



AUTONOMOUS REGION OF THE AZORES

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

A INTERVIEWER'S I	DENTIFI	CATI	ION A	AND D	ATE (OF INT	ERV	ΊΕW																		
INTERVIEWER ext	. •						•											DATE								
B LOCATION OF THI	E HOLDI	NG																								
MUNICIPALITY											P/	ARIS	Н													
C SITUATION OF TH	IE HOLE	DING																								
From the field li										0					7											
New Not existing or I										2 3		>	0010)		(If	code	0010	= 3 ju	ump to	o F q	uesti	on)			
D CONDITION BY W																										
10 ares or more														. (1												
Without the pre																/	>	002	0							
Without any of t	he previo	us co	nditio	ns but v	vith ce	rtain liv	estoc	k proc	duction/	exist	tence			3												
E HOLDER'S IDENT	FICATIO	N																								
Has the identification	n of the	agr	icult	ural p	roduc	cer ch	ange	ed? .															. (Ye	s = 1; N	0 = 9)	
TAX IDENTIFICATION NUMBER						Щ			IACS	S NL	JMBER	Ļ		_				<u> </u>	<u> </u>							
NAME	Щ	<u> </u>			_	Щ	_	_							_		_	4	<u> </u>	Ш						Щ
ADDRESS																										
(Street, Ave. Sq.)													Т		T											
Type of building													İ													
Number							F	loor									,	Side								
Place																										
Locality																										
Zip code																										
Municipality											F	Paris	h													
CONTACTS	untry													Liv	es ir	n the	e hol	ding					. (Ye	s = 1; N	lo = 9)	
1 st Tel.			_									2	2 nd Te	l.				_								
e-mail			J I																							
F DATA PROVIDED B	BY																	DEA	СНА	21 E.						
				. ()				cu ·								1	rom	IXE.				to		1:		\neg
If data was not pr	100	by tr	ne na	aturai	pers	on, pi	ease	TIII I	n: 									T								
1 st Tel.													2 nd Te	اد				_								
e-mai													2 10	, L												
Relationship state		the h	าดได่	er (do r	ot ans	wer in	he ca	se of	legal ne	erso	n and of	ner er	ntities)	·												
Spouse			.5.00	. (401		family					Grid Oli	.51 01						or ot								
Lead Today																						/				
Local Technician																			on		/		/			

1 11	NTERVIEW STATU	S										
<u> </u>										(Ye	es = 1; No	o = 9)
											[Ш
1.1.1	If not, state the rea	ason:	Defued								· · · · · ·	es = 1)
	Record in IT a											
	Unsuccessful	Interview		ath, without knowing the								
	Absence / deat	th with confirm		nment of the holding by								
2 1	DENTIFICATION O										0001	
2	DENTIFICATION O	F THE HOLDII	NG SITUATION							(Ye	es = 1; No	lo = 9)
2.1 I	s the person / legal	entity the hold	der (responsible	for the farm and planning	ng decisions)?						0002	
2.1.1	If not, state the rea	ason(s):									(Ye	es = 1)
											0021	
	Land / facilities	have non-agr	icultural use (for	est, urban, etc.)								
	Identify the cu	rrent land / facilit	ty management				rred					
	to confirm t	heir existence or	n the field list				ploited by a natural p					
	Other reason (specify in rema	arks)	7 (Seciety Was Great								
(i)				e identified natural person							0020	
				legal entity identification is		ier iegai erit	ity is non-existent or do	es not iunii	tile Cilter	ıa,		
3 1	OLDER'S STATUS	CONFIRMAT	TION OF HOLDII	NG SITUATION AND ID	ENTIFICATION	N OF DUP	ICATE HOLDINGS					
					ENTI IOATIOI	VOI DOI I	LIOATE HOLDINGS					
3.1	What is the Holder's	s status?									2500	
()	Notional mana			mily members as agricultu								
	Natural perso		uses predominantly uses predominantly	y family members as agricu y non family as agricultural	ıltural labour force	e, but that al	so employs non family	labour force			2 3	3
	Is a legal perso other legal en		I person under con	nmercial and civil codes (ex form of legal nature (State	cluding informal	societies alr	eady considered in natu	ural persons	3)	oole)	<u>Š</u>	
	Canon rogan on	- Loga	person with other	Tom or legal flature (State	, cooperatives, at			Steries, pri	7410 30110	7013).		
3.2	-			with the holding because								es = 1)
				cultural diesel and / or in								
				it of the holding with the ne tax office related to t								
				s a natural person but is								
				holding-group?								
3.2.1				for the farm (agricultura								
(-)	The interviewed po			ne other person / legal entit			Both are holders of a					
\odot												
(ι)	If the interviewed h	older is a natural	person and has for	med another legal personali						gal pers	onality.	
				The ot	rier person / iegai Yes	entity assoc	ciated with the holding i	No	a list?			
		The interviewe	d farmer	The holding of the other		ity is	Continue the interview					
	Who is responsible		on / legal entity	nonexistent The farm of the interview	rod farmer is non	ovietont	The identification is c	nanged to t	he other	person	with	
	for the holding?		rs of autonomous			EXISTERIT	whom the interview w Conduct the various i			a new h	oldina	
		agricultural hol		Conduct the various inte	rviews		for the other person /					
3.2.2	If any, state the IA	.CS number of	the beneficiaries	s associated with the ho	olding		3211			++	+	
	·						3212	2				
	EOGRAPHICAL LO											
4.1	The geographical co		_									es = 1)
				nentation w using the georeferen							0070	
	-			w doing the georeteren							0071	
4.2	What is the location	identified by t	he coordinates?								·· 0072	es = 1)
ٔ کت		-		ities located on the hold	ing						` r	
	Holder's reside	ence located or	n the perimeter of	of the holding (excluding	kitchen garde	n)					0074	
				as, the largest or the mo							i	
				e parcel (provided in the							i	
				n and less than 5 km from previous ones)			_				i	
4.3		•		ng / interview location:							. 0078	
'	g.c.c. the google		and or the floral	Latitude ₀₀₈₀			° Longitude	0081				0
1.1	State the parish of t	he interview					_	0081		\vdash	$\neg \neg \neg$	H

5 ADMINISTRATIVE DATA ON OPERATING AID AND SUBSIDIES	
	(You = 1: No = 0)
5.1 Was the holder included in the IACS during the crop year 2018/2019?	(Yes = 1; No = 9)
	3210
	(Yes = 1; No = 9)
5.2 Were there benefits from applications approved under the ProRural in the past 3 years?	3217
5.2.1 If so, were there any benefits from the following actions / operations:	(Yes = 1)
Investment in the holding (Action 4.1)	·
Investment in processing and marketing agricultural products (Actions 4.2 and 4.3)	
Preventive actions and recovery of productive potential (Actions 5.1 and 5.2)	
Young farmers (Action 6.1)	9903
Investment in forestry (Actions 8.1, 8.2, 8.4, 8.5 and 8.6)	
Agri-environment (Actions 10.1.1, 2, 3, 4, 5, 6, 7 and 8; 10.2)	
Organic farming (Actions 11.1 and 11.2)	
Forest-environmental (Actions 15.1.1, 15.1.2 and 15.2)	
Natura 2000 Payments (Action 12)	
Quality schemes and information and promotion of producer groups activities (Actions 3.1 and 3.2)	
Crop, animal and plant insurance (Action 17.1)	
	9907
5.3 If the holder or any partner (enterprise group), settled as a young farmer state the year	9013
	00.0
6 GENERAL CHARACTERISTICS OF THE HOLDING (CROP YEAR 2018/2019)	
6.1 Total area of the holding	ha ares
Consider the entire surface of the holding (agricultural area, fallow, forest, warehouses, livestock facilities, paths, etc.).	
	nº
6.2 Number of discontinuous blocks of utilized agricultural area (UAA).	1159
	ha ares
6.3 Utilized Agricultural Area (UAA)	
0979 = 1020+1002+1004+1021+1005 = 0949 + 0971 + 0972 + 0973	
6.3.1 Utilized Agricultural Area (UAA) by ownership or form of land exploitation:	ha ares
Farming on own land	
Fixed tenant farming 1101 1002	
Partnership (exploited in association by the owner and the holder with distribution of production and costs to be incurred)	
Free of charge transfer of land by family members	
Free of charge transfer of land by other than family members and other types of tenure	
6.4 Temporary/annual crops	
Annual sowing and non-annual crops that are reseeded at intervals not exceeding 5 years (e.g. temporary grassland, etc.).	
6.5 Kitchen garden	
Area reserved for the production of vegetables, potatoes, fruits and / or flowers mainly for consumption by the producer's household (self-consumption).	
6.6 Permanent crops	
Area occupied with orchards (fresh, tropical, small berry, citrus and nuts), vineyards and olive groves.	
6.7 Permanent grassland	
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 underbrus	sh).
6.8 Wooded area not covered by crops.	
Exclude grazed bushland.	
6.9 Unutilized Agricultural Area (NUAA) Area that is no longer in agricultural use but which, although abandoned, retains its productive potential and may resume production.	
6.10 Other areas	
	(Yes = 1; No = 9)
6.11 Has the farm produced animals in the past year?	
6.11.1 Is the farm in the sanitary break?	.000
6.12 Is the holding certified for organic production (organic farming)?	
6.13 Does the farm have an irrigation system?	1300
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.

						Of which for organic	oction for a
		Main ar	area	Irrigation	Sucessive	Of Willoth, for organic production (main area)	production (1)
l		Area	Irrigated area	Irrigation method Source of water	secondary area	In production	Under conversion
7.1 Temporary crops	sdo	1	2	3 4	5	9	7
7.1.1 Cereals for grain Grain Hybr maize Regi Other cereals f	id. onal or grain.	0108 0118 0119	ha ares		0309 0318 0319	2508 ha ares 2509 2518	ha
7.1.2 Dried pulses for grain Kidney bean Dried broad bean Other dried pulses for a state of dried pulses for a state of dried pulses.	or grain	0122 0124 0128 0129			0322 0324 0328 0329	2522 2524 2528 2302	
Temporary gra Green maize Other fodder c Total Gr.foddi	I green from arable land sses and grazing rops.	0130 0135 0140			0335 0339 0340	2530 2535 2539 2303	
7.1.4 Potatoes	ardening and kitchen garden.	0149	0249		0349	2304	
7.1.5 Industrial crops Tobacco Aromatic / med Other industrial Total of indust	dicinal / culinaryal crops	0152 0157 0160 0159				2552 2557 2560 2306	
7.1.6 Fresh vegetables Total open field Market gardening Total market ga (Including melons	I fresh vegetables Outdoor/low protective cover Jnder glass/other protective cover Irdening fresh vegetables. and strawberries grown in rotation with horticultural crops)	0167 0168 0169	02697		0366	2566 2567 2569 2569	

	Main	Main area	Irrigation	ation	Sucessive	Of which, for organic production (main area)	c production a)
	Area	Irrigated area	Irrigation method Source of water	Source of water	secondary area	In production	Under conversion
	_	2	3	4	2	9	7
7.1.7 Flowers and ornamental plants	ha	ha			ha	ha	ha ares
Proteaceae0170	0170	0270				2570	
Flowers Outdoor/low protective cover	0171	0271				2571	
Under glass/other protective cover	0175					2575	
• Total flowers	0176	0276				2576	
Outdoor/low protective cover	0177	0277				2577	
Under glass/other protective cover	0178					2578	
• Total ornamental plants	0179	0279				2579	
7.1.8 Seeds and seedlings	0180	0280				2580	
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.	and the outdoor/under low pr	otective cover production of s	eed and seedlings	s for sale of fresh ve	egetables, flowers and o	rnamental plants.	

Sweet potato 0	0191	0291		0391	2591	_
Yam	0192	0292		0392	2592	7
Other temporary crops.	0193	0293		0393	2593	က
	0195	0295		0395	2595	2

2309	
96	
360	
2296	
0196	
TOTAL TEMPORARY CROPS 0196	
ORARY CI	
TAL TEMP	
10	



TION WATER (que		ike or pond	supply services	
SOURCE OF IRRIGATION WATER (question 7)	COLUMN 4	Watercourse, natural lake or pond	Public domestic water supply services.	Reservoir

	Total area		Irrigation	ion	Of which, for organic production	c production
	(include new plantations)	iiiigated area	Irrigation method	Source of water	In production	In conversion
	1	2	8	4	2	9
8.7 Areas of propagating woody crops (nursery)	ha	ha ares			ha ares	ha
Wine						
Fruit trees/citrus/olive	0682	0782			3682	
Forest	0683	0783			3683	
Ornamental plants	0684	0784			3684	
● Total area of nurseries	6890	0789			3689	
8.8 Other permanent crops						
	0691	0791			3691	
Remaining permanent crops	0692	0792			3692	
Total other permanent crops	9690	0795			3695	
8.9 TOTAL PERMANENT CROPS	6690	6620			2339	
(*) IRRIGATION METHOD CODES (question 8)		•				
COLUMN 3		SOURCE	SOURCE OF IRRIGATION WATER (question 8	VATER (questic	on 8)	
Surface irrigation (flooding, basin,)		COLUMN 4	4 7			
		Watercours	Watercourse, natural lake or pond	puq		
irrigation Micro-sprinkler irrigation 😶		Public dom	Public domestic water supply services	ervices		
NOTE: Register for each culture the more representative irrigation method (in terms of area), in the agricultural year of 2018/2019.		TON DEBY				
9 GRASSLAND						
			Total area		From which, for organic production	production
			•		In production	In conversion
			-	ha ares	ha ares	ha ares
9.1 Sowed (at intervals of more than 5 years)			9060			
9.2 Improved natural grassland (subject to technical / agronomic interventions such as fertilization, irrigation, drainage, etc.)	rigation, drainage, etc.)		0912	3912		
8.3 Rough grazings (without technical/agronomical interventions)			0916	2342		
7.4 TOTAL GRASSLAND			0919	2340		
CULTIVATED MUSHROOMS						
:						m ²
Main area					0220	
1 FOREST STANDS						
						ha ares
Eucalyptus					2660	
Cryptomeria					8860	
Other forest species					9860	

12 LIVESTOCK (1 ST SEP	TEMBER 2019)			
12.1 Cattle			Total	In organic production
			n ^o	nº
Under	Beef calves for slaughter	1901		4001
Under one year old	Other calves Male calves			4002
·	(destination other than slaughter before 12 months) Female calves	_		4003
Aged between	Male bovines			4004
one and two	Breeding females	_		4005
years old	Female bovines for slaughter			4006
	Male bovines	_		4007
Two years old	Breeding heifers	_		4008
and over	Heifers for slaughter			4009
	Dairy cows			4010
	Other cows			4011
Total cattle		1912		2351
12.2 Pigs				
	yht under 20 kg)			4013
	ight from 20 kg to less than 50 kg	_		4014
	ith live weight of 50 kg and more	_		4018
	s with live weight of 50 kg and more			4023
		_		4024
Total pigs		1929		2352
40.0				
12.3 Sheeps		Г		
	s (mated for the first time)			4031
	s (mated for the first time)	_		4032
	ing already kidded)			4033
	ing already kidded)	_		4034
		_		4035
Total of sheep .		1939		2353
10 / Cooks				
12.4 Goats	ted for the first time, but not kidded yet	Г		
	ted for the first time, but not kidded yet)	_		4041
	ted for the first time, but not kidded yet)			4042
	ing already kidded)			4043
	goats			4044
				4045
Total of goats		1949		2354
12.5 Equidae				
		1051		
1101000	Donkeys			
Other equidae	Mules			
Total of equidae	9			
. J.a. or oquidad		1959		
12.6 Poultry				
Broilers (includin	g breeding cocks)	1961		4061
	breeding hens			4062
				4063
		_		4064
				4067
		_		4065
				2355
		.500		
12.7 Rabbits				
	S	_		4071
				4072
Total of rabbits		1979		3979
400				
12.8 Inhabited hives and tr				
		1981		4081
	onal cork hives			4082
 Total of inhabite 	ed hives and cork hives	1989		2356

13.1 Cattle							Dair	y cov	ws	Oth	er bov	ne anii
12.1.1 Avorage number of enimals									nº))		
13.1.1 Average number of animals13.1.2 Usual number of animals on animals						2140				224	0	
		luction of solid manure				2128				224	,	
		luction of slurry								224		
Loose housing	With prod	luction of solid manure				2130				224	3	
(with or without cubicles)	With prod	luction of slurry				2131				224	4	
13.1.2.1 Access to exercise y	ards con	iguous to animal housing							(Yes =	1)		(Y 2245
13.1.2.2 Grazing (period of tin	me)								months	5		of mo
i 1 day of grazing equivalent to more th										_	2.2	.41
Tady of grazing equivalent to more tr	ian o nour	or day in the grassiana.							nº)		
13.1.3 Usual number of animals always	outdoors	.				2116	;			224	6	
13.2 Pigs					Br	eading	fema	ales			Other (nine
10.2 1 190						odding	101110		n ^o		011101	,igo
13.2.1 Average number of animals					2150				2:	250		
13.2.2 Usual number of animals on anin	nal housi	ng										
		oor			2125				2:	255		
Type of instalation floor		oor and deep-litter			2121					251		
in animal housing		floor							2:	252	$\perp \perp$	
		slatted floor			2123				2:	253	++	
13.3 Laying hens and broilers			[Layin	g hens				E	Broilers	
13.3.1 Average number of animals								n ^o	_			
13.3.2 Usual number of animals on anin				160					2260			
		ng	_	160					2260			
Small poultry house			_						2260			
Small poultry house		ng	2	161					2261			
Small poultry house		ng	2	161					· ·			
Small poultry house	es:	ng without drying		161 171 162					2261			
Small poultry house	es:	ng without drying		161					2261			
Small poultry house	es:	vithout drying		161 171 162 163 164					2261 2271 2262 2263 2264			
Small poultry house	es:	ng without drying		161 171 162 163 164			(Yes	s = 1)	2261 2271 2262 2263 2264 2265			(Y
Small poultry house	es:	vithout drying		161 171 162 163 164 165			(Yese2166	s = 1)	2261 2271 2262 2263 2264 2265			(Y 2266
Small poultry house	est ()	without drying		161 171 162 163 164 165			ÌГ	s = 1)	2261 2271 2262 2263 2264 2265			
Small poultry house In pavillions: Deep litter Several tiers without cage Without manure be With manure belt Access to exercise yards Enriched battery cages:	es: elt ()	without drying		161			ÌГ	s = 1)	2261 2271 2262 2263 2264 2265			
Small poultry house In pavillions: Deep litter Several tiers without cage Without manure be With manure belt Access to exercise yards Enriched battery cages:	es: elt ()	without drying	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1161			ÌГ	3 = 1)	2261 2271 2262 2263 2264 2265			
Small poultry house	es: elt () s contiguo	without drying	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1161			ÌГ	s = 1)	2261 2271 2262 2263 2264 2265			
Small poultry house	es: elt () contiguo elt (without drying	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1161			ÌГ	s = 1)	2261 2271 2262 2263 2264 2265			
Small poultry house In pavillions: Deep litter Several tiers without cage Without manure be With manure belt Access to exercise yards Enriched battery cages: Without manure belt With manure belt Other types of poultry hou	es: elt () contiguo elt (without drying	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1161			ÌГ	s = 1)	2261 2271 2262 2263 2264 2265			
Small poultry house In pavillions: Deep litter Several tiers without cage Without manure be With manure belt Access to exercise yards Enriched battery cages: Without manure belt With manure belt Other types of poultry hou	es: elt () contiguo elt (without drying	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1161			ÌГ	s = 1)	2261 2271 2262 2263 2264 2265			
Small poultry house	es: elt () contiguo elt (without drying	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1161			ÌГ	S = 1)	2261 2271 2262 2263 2264 2265			
Small poultry house	es: elt () contiguo elt (without drying	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1161			ÌГ	s = 1)	2261 2271 2262 2263 2264 2265			

.1 Manure/slurry	management produce	ed in the holding	Cai	ttle	Other grazin livestock	Pigs	Poult
			1	0/	2	3	0/
1.1 Percentage	of manure/slurry produ	uced by all animals	2450	%		%	%
		y all of the animals must be equal to 100%.					
. I.Z Percentage	or manure/slurry mana	aged/stored by the stored facilities/destinations:		%		%	%
No mana	gement or storage is n	nade Small facilities					
		Without housing					
Managen without st		Daily removal from the holding					
without St	,	Applied to soil (up to 24h after excretion)					
Manure							
Mariare	I	silos, other silos, etc.)					
		under controlled conditions)					
	Pit storage below	animal confinement					
		Uncovered					
	In tanks or pond	With permeable cover					
Slurry		With impermeable cover					
		Uncovered					
	In lagoons	With permeable cover	2465				
		With impermeable cover	2466				
2 Mavimum con	acity and storage time	of manure / clurry etorage etructures				Maximum	
.2 Maximum cap	acity and storage time	of manure / slurry storage structures				Maximum capacity	Storage to
.2 Maximum cap	acity and storage time	of manure / slurry storage structures					2
.2 Maximum cap		of manure / slurry storage structures				capacity 1	2
	In deep litters					capacity 1 no of months 2467	2
.2 Maximum cap Manure	In deep litters In piles or stacks					no of months 2467	2
	In deep litters In piles or stacks In dry lots (trench					1 n° of months 2467 2468 2469	2
	In deep litters In piles or stacks In dry lots (trench In compost piles (t	silos, other silos, etc.)				1 n° of months 2467 2468 2469 2470	2
	In deep litters In piles or stacks In dry lots (trench In compost piles (t	silos, other silos, etc.)under controlled conditions)				2467 2468 2470 2471	2
	In deep litters In piles or stacks In dry lots (trench In compost piles (t	silos, other silos, etc.) under controlled conditions) animal confinement.				2467 2468 2469 2470 2471 2473	2
	In deep litters In piles or stacks In dry lots (trench In compost piles (the pit storage below)	silos, other silos, etc.) under controlled conditions) animal confinement. Uncovered With permeable cover. With impermeable cover				2467 2468 2469 2470 2471 2473 2474 2475	2
Manure	In deep litters In piles or stacks. In dry lots (trench In compost piles (trench In storage below to the litter of the litter) In tanks or pond	silos, other silos, etc.) under controlled conditions) animal confinement. Uncovered With permeable cover. With impermeable cover Uncovered				2467 2468 2469 2470 2471 2473 2474 2475 2476	2
Manure	In deep litters In piles or stacks In dry lots (trench In compost piles (the pit storage below)	silos, other silos, etc.) under controlled conditions) animal confinement. Uncovered With permeable cover. With impermeable cover				2467 2468 2469 2470 2471 2473 2474 2475 2476	2
Manure	In deep litters In piles or stacks. In dry lots (trench In compost piles (trench In storage below to the litter of the litter) In tanks or pond	silos, other silos, etc.) under controlled conditions) animal confinement. Uncovered With permeable cover. With impermeable cover Uncovered				2467 2468 2469 2470 2471 2473 2474 2475 2476 2477	2
Manure Slurry - Maximum in manure and - Storage time in a storage - If there are s	In deep litters In piles or stacks In dry lots (trench In compost piles (t Pit storage below a In tanks or pond In lagoons In lagoons	silos, other silos, etc.) under controlled conditions) animal confinement. Uncovered With permeable cover. With impermeable cover. Uncovered With permeable cover. With permeable cover. In number of months: period of time required to reach the ng and without any discharge; number of months in the last year: usual period (in the last)	maximum capacity of t	he structi	ure, consider	2467 2468 2469 2470 2471 2473 2474 2475 2476 2477 2478 ring the usual ure accumula	production of
Manure Slurry - Maximum in manure and - Storage time in a storage	In deep litters In piles or stacks In dry lots (trench In compost piles (t Pit storage below a In tanks or pond In lagoons In lagoons	silos, other silos, etc.) under controlled conditions) animal confinement. Uncovered With permeable cover. With impermeable cover Uncovered With permeable cover. With permeable cover. In number of months: period of time required to reach the ng and without any discharge; number of months in the last year: usual period (in the la I / emptying.	maximum capacity of t	he structi	ure, consider	2467 2468 2469 2470 2471 2473 2474 2475 2476 2477 2478 ring the usual ure accumula	production of
Manure Slurry - Maximum in manure and - Storage time in a storage - If there are sherd.	In deep litters In piles or stacks In dry lots (trench In compost piles (t Pit storage below In tanks or pond In lagoons In lagoons In stalled storage capacity in It or slurry from the holding of storage structures in the structure and its removal several production units of	silos, other silos, etc.) under controlled conditions) animal confinement. Uncovered With permeable cover. With impermeable cover Uncovered With permeable cover. With permeable cover. In number of months: period of time required to reach the ng and without any discharge; number of months in the last year: usual period (in the la I / emptying.	maximum capacity of t st year), in months, bet / slurry storage structu	he structi ween the	ure, consider start of man	capacity 1 n° of months 2467 2468 2469 2470 2471 2473 2474 2475 2476 2477 2478 ing the usual ure accumula st representati	production of ation / slurry fi
Slurry - Maximum in manure and Storage time in a storage - If there are sherd.	In deep litters In piles or stacks In dry lots (trench In compost piles (i Pit storage below a In tanks or pond In lagoons	silos, other silos, etc.) under controlled conditions) animal confinement. Uncovered With permeable cover. With impermeable cover. Uncovered With permeable cover. With impermeable cover. With impermeable cover. In number of months: period of time required to reach the ng and without any discharge; number of months in the last year: usual period (in the latt / emptying.) In the holding with animal housing and dispersed manure.	maximum capacity of t st year), in months, bet / slurry storage structu	he structi ween the	ure, consider start of man	capacity 1 n° of months 2467 2468 2469 2470 2471 2473 2474 2475 2476 2477 2478 ing the usual ure accumula st representati	production of attion / slurry fi
Manure Slurry - Maximum in manure and Storage time in a storage - If there are sherd. 3 Separation of 4 Volume of mail	In deep litters In piles or stacks In dry lots (trench In compost piles (to Pit storage below in tanks or pond) In lagoons	silos, other silos, etc.) under controlled conditions) animal confinement. Uncovered With permeable cover Uncovered With impermeable cover Uncovered With permeable cover With impermeable cover In number of months: period of time required to reach the ng and without any discharge; number of months in the last year: usual period (in the lat I / emptying. In the holding with animal housing and dispersed manure exported from the agricultural holding	maximum capacity of t st year), in months, bet / slurry storage structu	he structi ween the	ure, consider start of man	capacity 1 n° of months 2467 2468 2469 2470 2471 2473 2474 2475 2476 2477 2478 ing the usual ure accumula at representati	production of ation / slurry fi
Manure Slurry - Maximum in manure and - Storage time in a storage - If there are sherd. 3 Separation of 4 Volume of manuvolume of	In deep litters In piles or stacks In dry lots (trench In compost piles (to Pit storage below in tanks or pond) In lagoons In lagoon	silos, other silos, etc.) under controlled conditions) animal confinement. Uncovered With permeable cover. With impermeable cover. Uncovered With permeable cover. With impermeable cover. With impermeable cover. In number of months: period of time required to reach the ing and without any discharge; number of months in the last year: usual period (in the lail / emptying.) In the holding with animal housing and dispersed manure in the holding with animal housing and dispersed manure in the produced in the holding (sold / donated)	maximum capacity of t st year), in months, bet / slurry storage structu	he structive ween the stress, cons	ure, consider start of man	2467 2468 2469 2470 2471 2473 2474 2475 2476 2477 2478 2478 2478 2478 2478 2478 2478	production of attion / slurry file in terms of the state
Manure Slurry - Maximum in manure and - Storage time in a storage - If there are sherd. 3 Separation of 4 Volume of manuvolume of	In deep litters In piles or stacks In dry lots (trench In compost piles (to Pit storage below in tanks or pond) In lagoons In lagoon	silos, other silos, etc.) under controlled conditions) animal confinement. Uncovered With permeable cover Uncovered With impermeable cover Uncovered With permeable cover With impermeable cover In number of months: period of time required to reach the ng and without any discharge; number of months in the last year: usual period (in the lat I / emptying. In the holding with animal housing and dispersed manure exported from the agricultural holding	maximum capacity of t st year), in months, bet / slurry storage structu	he structive ween the stress, cons	ure, consider start of man	2467 2468 2469 2470 2471 2473 2474 2475 2476 2477 2478 2478 2478 2478 2478 2478 2478	production of attion / slurry file in terms of the state
Manure Slurry - Maximum in manure and Storage time in a storage in a storage - If there are sherd. Separation of Volume of Manure of Volume of	In deep litters In piles or stacks In dry lots (trench In compost piles (to Pit storage below and In lagoons In la	silos, other silos, etc.) under controlled conditions) animal confinement. Uncovered With permeable cover. With impermeable cover. With permeable cover. With impermeable cover. With impermeable cover. With impermeable cover. In number of months: period of time required to reach the ring and without any discharge; number of months in the last year: usual period (in the last / emptying.) In the holding with animal housing and dispersed manured and the produced in the holding (sold / donated). Exported from the agricultural holding at its produced in the holding (sold / donated). The holding (sold/donated) to be used in agricultural the holding (sold/donated).	maximum capacity of t st year), in months, bet / slurry storage structu	he structive ween the stress, cons	ure, consider start of man	2467 2468 2469 2470 2471 2473 2474 2475 2476 2477 2478 2478 2478 2478 2478 2478 2478	production of attion / slurry file in terms of the state
Slurry - Maximum in manure and - Storage time in a storage - If there are sherd. - Separation of Molume of Volume of Volume of Volume of Slurry	In deep litters In piles or stacks In dry lots (trench in compost piles (in Pit storage below in its storage below in its storage below in its large in its large in its storage structures in its entructure and its removal several production units of its storage structure in its entructure and its removal several production units of its manure imported to and entry imported by imported to and expert in its piles.	silos, other silos, etc.) under controlled conditions) animal confinement. Uncovered With permeable cover. With impermeable cover. Uncovered With permeable cover. With impermeable cover. With impermeable cover. In number of months: period of time required to reach the ing and without any discharge; number of months in the last year: usual period (in the lail / emptying.) In the holding with animal housing and dispersed manure in the holding with animal housing and dispersed manure in the produced in the holding (sold / donated)	maximum capacity of t st year), in months, bet / slurry storage structu	he structive ween the	ure, consider start of man	capacity 1 n° of months 2467 2468 2469 2470 2471 2473 2474 2475 2476 2477 2478 ing the usual ure accumula st representati	production of mation / slurry filive in terms of the control of th

14.6	Volume of other organic fertilizers used on the holding (other than ma													t
	Sludge													
	Compost													+
	Other organic fertilizers										2488			
i	Sludge and compost resulting from the storage / treatment of animal effluents	s are cons	idered as manu	ıre / slurry	and sh	ould th	erefore	not b	e ac	counte	ed for in	this	matte	r.
14.7	Fertilizer application		Util		gricultu	Wood	Wooded area							
						(UAA)					2		
								ia a	ares				ha	ares
	Inorganic fertilizers				2489			Т						
	Manure				2490			T		2495				
	Slurry				2491					2496				
	Sludge				2492					2497				
	Compost				2493					2498				
	Other organic fertilizers				2494					2499				
\overline{i}	Sludges and compost resulting from the storage / treatment of animal effluent	ts are acc	ounted for in m	anure and	/ or slu	ırry.								
148	Application of manure and slurry used on the farm (with or without pre	evious st	orage)											%
· •	Broadcast without incorporation into the soil (or if the incorporation)		• ,	24 hours	after l	oroado	cast)				1	1623		70
	Broadcast with incorporation into the soil between 4 and 24 hours													
	Broadcast with incorporation into the soil within 4 hours after app													
	Band spread without a trailing shoe spreader													
	Band spread with a trailing shoe spreader													
	Injected into shallow slits													
	Injected into deep slits													
													1 (0
14.9	Destination of manure / slurry produced on the holding		Mar	nure						Slu	ırry			
		in th	ne holding	he holo	ling	in	the h	oldin	g	out	of the	hold	ing	
			1		2			3				4		
		_	%			%				%				%
	Unknown			2660							2680			
	Used in agriculture as fertilizer	2651		2661			2671				2681			
	Livestock waste composting plant			2662										
	Livestock waste biogas plant						2673				2683			
	Livestock waste incineration plant	2654		2664										
	WWTP										2685	П		
	Other destinations	2656		2666			2676				2686			
(i)	The sum of both manure and slurry destinations is 100%.													
45														
15 <i>F</i>	ACCESS TO WATER AND ELECTRICITY IN THE HOLDING													
15.1	Source of water												(Yes = 1)
	Public domestic water supply services												234	13
	Other sources												234	14
													m ²	3/year
15.1.1	If there's access to the public domestic water supply service, what's	the ann	ual consump	tion?						2345				/yeur
										20.0	-			
15.0													(Yes = 1)
15.2	Access to the electric grid												234	6
													kWh	/year
15.2.1	If there's access to the electric grid, what's the annual consumption?	?								2347				
	Comments:													

16 MACHINERY AND SAFETY CONDITIONS									
16.1 Tractors and agricultural equipment					Ве	longing to the holdi	ng		Not belonging
		T. (.		Less	than	From 5 to less F	rom 10 to less	20 and	but used in the last
		Tota	·	5 yea		than 10 years	than 20 years	more years	12 months
16.1.1 Tractors		1		2		3	4	5	6
Less than 20 c.v	2401		nº		n ^o	n ^o	n ^o	nº	(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:	2410								
Registered	0440								
With protective structure (cabin, frame, arch)			\dashv						
Equipped with GPS									
4x4 traction									
Crawler									
1/ 1.2 Calé anamallad farmaina manahinan									
16.1.2 Self-propelled farming machines									
Walking cultivators Motor hoes (rotovator)			\dashv						
Motormowers			\dashv						
	2414								
16.1.3 Other machines and equipments									
Combine harvesters			_						
Grass forage harvester			_						
Corn forage harvester			_						
Round baler			_						
Mower	2304								
Unifeed trailer.	2365								
Water tank trailer									
Portable milking machine									
Milking parlor.	2430								
16.1.4 Plant protection product application equipment							Hanging	Towed	Self-propelled
							1	2	3
							nº	nº	nº
Hydraulic sprayer with horizontal bars							2400		
Hydraulic sprayer with vertical bars									
Air blast sprayerPneumatic sprayer									
Other sprayers									
							2439		
16.2 Precision farming									(Yes = 1)
16.2.1 Do you have georeferenced farm data?									2544
16.2.1.1 If so, please refer which ones:									(Yes = 1)
NDVI maps/Vegetation indexes									·
Yield maps (annual crops)									
Maps of soil electrical conductivity									
Soil moisture sensors									2548
Others									2549
									(Yes = 1)
16.2.1.2 Do you perform any crop operation differently as a	resul	t of	the a	analysis o	of geo	referenced data	?		2550
16.3 Work safety									(Yes = 1; No = 9)
16.3.1 Is there a written safety plan with a risk assessment in place to	o redu	ice v	vork	place acc	cident	s?			2437
									(Yes = 1)
16.3.2 Do tractor drivers have skilled driver training?									2438

Degree of sinistip Type = 1 Vent dame Type = 1			nolder and other fan	nily members	who regularly	work on the	nolding (on th	e interviewer	s day of pass	sing).		
Doyse of Neinip Ves = 1	Degree of kinchin											
Doyse of Neinip Ves = 1	Degree of kinchin		Manager								Other gains	ful activ
Diagnos of teaminy to team the state of the	Degree of kinshin								Paid farm		3.	
Agricultruke for firming members Total number of the holder's family members Do not consider income that does not result from an activity (e.g. pensions, interest, income). CODES TO BE USED IN QUESTIONS [17] and [1] CODES TO BE USED IN QUESTIONS [17] and [18] CODES TO BE USED IN QUESTIONS [18] and [18]				Gender	Age				work on the			As h
Older household members Holder see	Degree of Killship	Yes = 1	Year started			level	training	training		on the notaling		sub
AGRICULTURAL VOCATIONAL TRAINING COURSES OR ACTIONS Total number of the holder's family members. 2012 2013 2014 2015 2015 2016 2017 2016 2017 2017 2017 2018 2019 201											·	
Spouse 9600 9600 9600 9600 9600 9600 9600 960		1	2	3	4	5	6	7	8	9	10	
Spouse 9802 9803 9803 9803 9803 9803 9803 9803 9803	older household memb	oers										
2005 2006 2006 2006 2006 2007 2008 2008 2009 2009 2009 2009 2009 2009	Holder	2601										
2006 2006 2007 2007 2008 2007 2009 2007 2009 2010 2011 2011 2011 2011 2011 2011	Spouse	2602										
2606 2607 2608 2607 2609 2607 2609 2607 2609 2610 2610 2610 2611 2611 2611 2611 2611	·											Ī
2605 2606 2607 2606 2606 2607 2606 2606 2607 2606 2607 2606 2607 2606 2607 2607		2603										l I
2600 2600 2600 2600 2600 2600 2600 2600		2604										
2600 2600 2600 2600 2610 2611 2611 2611		2605										
2600 2600 2600 2600 2610 2611 2611 2611		2606										
2600 2600 2610 2610 2610 2610 2610 2610												
2600 2611 2612 2613 2614 2613 2614 2615 2616 2616 2616 2617 2618 2617 2618 2617 2618 2619 2619 2610 2617 2618 2619 2610 2617 2618 2619 2610												L
2810 2811 2812 2818 2818 2819 2818 2818 2818		2608										
2611 2612 2612 2613 2614 2614 2615 2616 2616 2616 2616 2617 2618 2618 2619 2619 2619 2619 2619 2619 2619 2619		2609										
Didder's family members who do not belong to their household but regularly work on the holding 2813 2814 2815 2816 2816 2817 2818 2819		2610										
Dolder's family members who do not belong to their household but regularly work on the holding 2513		2611										
colder's family members who do not belong to their household but regularly work on the holding 2813 2814 2815 2816 2817 2818 2819 ABRICULTURAL VOCATIONAL TRAINING COURSES OR ACTIONS Never attended courses of professional training related with agriculture in the last 12 months Altended courses of professional training related with agriculture more than 12 months Altended courses of professional training related with agriculture more than 12 months Altended courses of professional training related with agriculture in the last 12 months Altended courses of professional training related with agriculture more than 12 months Altended courses of professional training related with agriculture in the last 12 months Altended courses of professional training related with agriculture more than 12 months Altended courses of professional training related with agriculture more than 12 months Altended courses of professional training related with agriculture more than 12 months Altended courses of professional training related with agriculture more than 12 months Altended courses of professional training related with agriculture more than 12 months Altended courses of professional training related with agriculture Altended courses of professional training related with agriculture in the last 12 months Altended courses of professional training related with agriculture Altended courses of professional training related with agriculture Altended courses of profession						H	H					
2613 2614 2616 2617 2618 2619 Total number of the holder's family members 263 Do not consider income that does not result from an activity (e.g. pensions, interest, income). CODES TO BE USED IN QUESTIONS 17 and 18 GENDER Male 10 Never attended courses of professional training related with agriculture Female 20 Attended courses of professional training related with agriculture more than 12 months Attended courses of professional training related with agriculture more than 12 months Attended courses of professional training related with agriculture more than 12 months FARM WORK ON HOLDING (crop year 2018/2019) FARM WORK ON HOL		2612										L
Do not consider income that does not result from an activity (e.g. pensions, interest, income). CODES TO BE USED IN QUESTIONS [17] and [18] GENDER Male Female AGRICULTURAL VOCATIONAL TRAINING COURSES OR ACTIONS Never attended courses of professional training related with agriculture Attended courses of professional training related with agriculture in the last 12 months Attended courses of professional training related with agriculture more than 12 months Attended courses of professional training related with agriculture more than 12 months Attended courses of professional training related with agriculture more than 12 months Attended courses of professional training related with agriculture more than 12 months Attended courses of professional training related with agriculture more than 12 months Attended courses of professional training related with agriculture more than 12 months Attended courses of professional training related with agriculture more than 12 months Attended courses of professional training related with agriculture more than 12 months Attended courses of professional training related with agriculture more than 12 months Attended courses of professional training related with agriculture more than 12 months Attended courses of professional training related with agriculture more than 12 months Attended courses of professional training related with agriculture more than 12 months Attended courses of professional training related with agriculture more than 12 months Attended courses of professional training related with agriculture FARM WORK ON HOLDING (crop year 2018/2019) FARM WORK ON		2615										
CODES TO BE USED IN QUESTIONS 17 and 18 GENDER Male	Total number of the l	nolder's fam	ily members									2629
EDUCATION LEVEL No formal education Can read and write 1st cycle of primary education Lower secondary education Upper secondary education Lower secondary education Non agricultural / Forestry Non agricultural / Forestry Non agricultural / Forestry Non agricultural / Non forestry Additional decourses of professional training related with agriculture more than 12 months. FARM WORK ON HOLDING (crop year 2018/2019) FOR 12	CODES TO BE US GENDER Male	SED IN QUES	STIONS 17 and	18		AGF	r attended coul	ses of professi	onal training re	lated with agrice	ulture	
EDUCATION LEVEL No formal education Cannot read or write Can read and write 1st cycle of primary education 2nd cycle of primary education Lower secondary education Upper secondary education Upper secondary education Non agricultural / Forestry Non agricultural / Non forestry Higher Agricultural / Forestry Non agricultural / Non forestry Agricultural / Non forestry Agricultural / Non forestry Only practical agricultural experience TARM WORK ON HOLDING (crop year 2018/2019) FARM Work ON HOLDING (crop year 2018/2019) For <- 25% 25 - < 50% 50 - < 75% 75 - < 100% Full time (225 days or 1,800 hours/year) Exclude non-farm work on the farm (forestry, processing,). OTHER GAINFUL ACTIVITIES (other than the holding's agricultural activity)	геннане					Z /tttoi			-	-		
education Can read and write 1st cycle of primary education 2nd cycle of primary education Lower secondary education Upper secondary education Upper secondary education Non agricultural / Forestry Higher Agricultural / Forestry Non agricultural / Non forestry Agricultural / Non forestry Non agricultural / Non forestry Agricultural / Non forestry Only practical agricultural experience TARM WORK ON HOLDING (crop year 2018/2019) > 0 - < 25% 25 - < 50% 50 - < 75% 75 - < 100% Full time (225 days or 1,800 hours/year) Exclude non-farm work on the farm (forestry, processing,).	EDUCATION LEVEL					Atter	aca courses 01	protessional (I	uning related (agriculture i	nore train 12 fff	, min 8
Basic 2nd cycle of primary education Lower secondary education Upper secondary education/post-secondary non-tertiary education Higher Agricultural / Forestry Non agricultural / Non forestry Non agricultural / Non forestry Agricultural / Non forestry Only practical agricultural experience Partial time 25 - < 50% 50 - < 75% 75 - < 100% Full time (225 days or 1,800 hours/year) Exclude non-farm work on the farm (forestry, processing,). OTHER GAINFUL ACTIVITIES [other than the holding's agricultural activity]	111111111111111111111111111111111111111					FAR	RM WORK O					
Lower secondary education Upper secondary education/post-secondary non-tertiary education Higher Agricultural / Forestry Non agricultural / Non forestry Agricultural / Non forestry Agricultural / Forestry Non agricultural / Non forestry Agricultural / Non forestry Only practical agricultural experience Partial time 50 < < 75% 75 < < 100% Full time (225 days or 1,800 hours/year) Exclude non-farm work on the farm (forestry, processing,). OTHER GAINFUL ACTIVITIES (other than the holding's agricultural activity)												
Upper secondary education Upper secondary education Agricultural / Forestry Non agricultural / Non forestry Higher Agricultural / Forestry Non agricultural / Non forestry Only practical agricultural experience Agricultural education Only practical agricultural experience Agricultural / Forestry Only practical agricultural experience Sol - < 75% 75 - < 100% Full time (225 days or 1,800 hours/year) Exclude non-farm work on the farm (forestry, processing,).			-			Part	ial time					
Agricultural / Non forestry Non agricultural / Non forestry Higher Agricultural / Non forestry Non agricultural / Non forestry Only practical agricultural experience Agricultural experience Total in the folding's agricultural activity) Full time (225 days or 1,800 hours/year) Exclude non-farm work on the farm (forestry, processing,).		1				5						
Higher Agricultural / Forestry Non agricultural / Non forestry Only practical agricultural experience Agricultural / Forestry Only practical agricultural experience Substitute Exclude non-farm work on the farm (forestry, processing,). OTHER GAINFUL ACTIVITIES (other than the holding's agricultural activity)	education/post-second	dary	-									
AGRICULTURAL TRAINING Only practical agricultural experience. Exclude non-farm work on the farm (forestry, processing,). OTHER GAINFUL ACTIVITIES (other than the holding's agricultural activity)	- 1					0		ys or 1,800 h	nours/year)			
Only practical agricultural experience. (other than the holding's agricultural activity)	l Higher					ι	Exclude r	non-farm wor	k on the farm	n (forestry, pro	ocessing,).	
Only practical agricultural experience.	AGRICULTURAL TR	AINING										
Courses of professional training related with agriculture	Only practical agricultu	ural experience)			1 (oth	er than the	holding's	agricultura	l activity)		
Courses of professional training related with agriculture Directly related to the agricultural holding	Courses of profession	al training relat	ted with agriculture			2 Dire	ctly related to	the agricultu	ural holding			

Regularly working o																				
	_		_																	
Manager of the ho																				
Age																				
Start year as m																				02
Education leve																				270
Agricultural trai	•																			210
Attendance of a																				
Holder's farm v																				
Participation in	_				_															270
Non-family labour	force regular	rly worl	king oi	n the a											Othor	goinful o	otivitio	of the	holdin	
Age class (years)	Gender	>					crop year 2018/2019 (% of full time) - < 75%							Tot			painful activities of the holding From which, main acti			
(300.0)			1		2		3		4			5		6				7		,
	Male 2	2708	r	nº	nº		nº		nº			nº			n ^o				nº	
15 to 24	Female 2	2709																		
25 to 24	Male 2	2710																		
25 to 34	Female 2	2711																		
35 to 44	Male 2	2712									Ш									
		2713																		
45 to 54		2714		-								$\perp \perp \parallel$								
		2715	++	_								+								
55 to 64		2716 2717		-																
		2718		_																
65 and more		2719		-					-											
		2720													\top			Т		
Male Female																	···· 272			
	days																272	2		
Female Total working Persons not employ Full-time working	daysyed directly by	y the a	gricult ear 20	tural ho	olding 19:												···· 272	2	ľ	n° of h
Female Total working Persons not employ Full-time working Rental of agricu	days	oy the a	gricult ear 20 with op	tural ho	olding 19: r (tractor	, harves	ster, gra	ape an	d olive h	arvesti	ing ma	chines,o	ther ha	ırvester	s, etc).	2	723	2	r	n° of h
Female Total working Persons not employ Full-time working Rental of agricu Transport of me	days	oy the a crop you	gricult ear 20 with of	tural ho 18/201 perato agricu	olding 19: r (tractor	, harves	ster, gra	ape an	d olive h	arvesti	ing ma	chines,o	ther ha	ırvester	s, etc).	2	723	2	r	n° of h
Female Total working Persons not employ Full-time working Rental of agricu Transport of me Repair and mai	days	oy the a crop you neries uction a facilitie	gricult ear 20 with op and of es, agr	tural ho 18/201 perator agricu	olding 19: r (tractor iltural pr al mach	, harves	ster, grass (tasks	ape ans)	d olive h	arvesti	ing ma	chines,o	ther ha	ırvester	s, etc).	2	723 724 725	2	r	n° of h
Female Total working Persons not employ Full-time working Rental of agricu Transport of me Repair and mai Veterinary serv	days	oy the a crop you neries uction a facilitie	egricult ear 20 with op and of es, agr chnica	tural ho 18/201 perator agricu icultura	olding 19: r (tractor Iltural pr al mach ultancy	, harves oducts ineries	ster, grass (tasks) and e	ape ans)	id olive h	arvesti	ing ma /emer	chines,o	ther ha	ırvester	s, etc).	2 2 2	723 724 725	2	r	n° of h
Female Total working Persons not employ Full-time working Rental of agricu Transport of me Repair and mai Veterinary serv Work hired to te	days	oy the a crop you neries uction a facilitie oport/te ork age	gricult ear 20 with op and of es, agr chnica ncies	tural ho 18/201 perator agricu icultura al cons	olding 19: r (tractor Iltural pr al mach ultancy	, harves roducts ineries	ster, grass (tasks	ape an s) equipr	d olive h	arvesti	ing ma /emer	chines,o	ther ha	rvester	s, etc)	2 2 2 2 2	723 725 726 728	2	r	n° of h
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0.1 State if the producer is an associate of agricultural organizations	· ·	'es = '	
O.1.1 State the services used by the producer:			(Y
Marketing of agricultural products		00	021
Supply of production factors Technical support / management			
rediffical support / management.		30)25
1 DESTINATION OF AGRICULTURAL PRODUCTION			
Importance of monetary value of agricultural production by destination:			
Sale through recognized producer Of which is a member	9014		
organizations and producer associations Of which is not a member			
Sale through centrals / cooperatives			
Direct sales to the distribution sector			
Retail sale		_	_
Sale to wholesalers			_
Sale to the manufacturing industry		_	_
Direct sale to final consumer			_
Export to European Union countries. Export to third countries.		_	_
Other forms of marketing.			_
Self-consumption			_
	9011	1	0
INCOME.			
INCOME			
	Γ		
.1 Importance of aid / subsidy on holding income			
.2 Source of holding income	Γ		
Farming activity (include aid / subsidies)			_
Annualised forestry activity (include aids / subsidies) Without using production means of the agricultural holding			_
Non-farm gainful activities of the holding (except forest production)	The state of the s		_
g	3324	1	0
.3 Source of household income of the natural person	Γ		
Agricultural holding			_
Primary sector wages			_
Secondary sector wages		_	_
Secondary sector wages Tertiary sector wages			_
Tertiary sector wages			_
Tertiary sector wages. Business activity	3335		
Tertiary sector wages Business activity Pensions and retirement	3335		
Tertiary sector wages. Business activity.	3335	1	0
Tertiary sector wages Business activity Pensions and retirement Other origins	3335	1	0
Tertiary sector wages Business activity Pensions and retirement Other origins	3335	1	0
Tertiary sector wages Business activity Pensions and retirement Other origins CONTINUITY OF THE AGRICULTURAL HOLDING (ADDRESSED TO THE NATURAL PERSON)	3335 3336 3337	'es = '	1; ľ
Tertiary sector wages Business activity Pensions and retirement Other origins CONTINUITY OF THE AGRICULTURAL HOLDING (ADDRESSED TO THE NATURAL PERSON)	3335 3336 3337	'es = '	1; ľ
Tertiary sector wages Business activity Pensions and retirement Other origins CONTINUITY OF THE AGRICULTURAL HOLDING (ADDRESSED TO THE NATURAL PERSON) 1 Does the holder intend to continue farming on the next 2 years?	3335 3336 3337	'es = '	1; 1
Tertiary sector wages Business activity Pensions and retirement Other origins CONTINUITY OF THE AGRICULTURAL HOLDING (ADDRESSED TO THE NATURAL PERSON) 1 Does the holder intend to continue farming on the next 2 years?	3335 3336 3337	'es = '	1; 1
Tertiary sector wages Business activity Pensions and retirement. Other origins CONTINUITY OF THE AGRICULTURAL HOLDING (ADDRESSED TO THE NATURAL PERSON) 1 Does the holder intend to continue farming on the next 2 years? 1.1 If so, state the main reason for continuing the agricultural holding	3335 3336 3337	∕es = ′ ···· 34 ··· 34	1; I 410 411
Tertiary sector wages Business activity Pensions and retirement. Other origins CONTINUITY OF THE AGRICULTURAL HOLDING (ADDRESSED TO THE NATURAL PERSON) 1.1 Does the holder intend to continue farming on the next 2 years? 1.1 If so, state the main reason for continuing the agricultural holding Economical viability	3335 3336 3337	′es = ′ ···· 34 ···· 34	1; N 410 411
Tertiary sector wages Business activity Pensions and retirement Other origins CONTINUITY OF THE AGRICULTURAL HOLDING (ADDRESSED TO THE NATURAL PERSON) 1.1 Does the holder intend to continue farming on the next 2 years? 1.1 If so, state the main reason for continuing the agricultural holding Economical viability Supplement to family income	3335 3336 3337	′es = ′ ···· 34 ··· 34	1; N 410 411
Tertiary sector wages. Business activity. Pensions and retirement. Other origins	3335 3336 3337	34 34	411 (
Tertiary sector wages Business activity Pensions and retirement Other origins CONTINUITY OF THE AGRICULTURAL HOLDING (ADDRESSED TO THE NATURAL PERSON) 1.1 Does the holder intend to continue farming on the next 2 years? 1.1 If so, state the main reason for continuing the agricultural holding Economical viability Supplement to family income	3335 3336 3337	34 ··· 34	1; N 410 411 (

