Israel study visit on Agriculture statistics

Agricultural Census overview

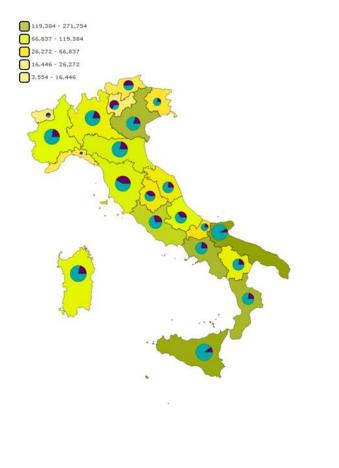
Massimo Greco (msmagrec@istat.it)

20 February 2017





Agricultural holdings



SOME NUMBERS OF THE ITALIAN AGRICULTURE (source Agricultural census 2010, data in millions) Agricultural holdings: 1,6 of which livestock holdings: 0,2 Utilized Agricultural Area: 12,9 ha Farms average size: 7,9 ha Family labour force: 2,9 persons, Non family labour force: 0,9 persons

Country area: 30,000,000 ha Inhabitants 58.400,000 Households: 24,500,000 Regions: 21 Provinces: 110 Municipalities: 8100



ITALIAN AGRICULTURAL CENSUSES

Censuses carried out: 6

Periodicity: every 10 years

Last Census: 2010

Institution responsible: Istat





2010 AGRICULTURAL CENSUS Legal framework

International level

•World Programme for the census of agriculture 2010 (FAO)

•Regulation (EC) N° 1166/2008 on farm structure surveys and the survey on agricultural production methods (European Parliament and of the Council)

•Regulation (EC) N° 1200/2009 implementing Regulation (EC) No 1166/2008 (EC Commission)

National level

•Law for issuing and financing the Census (Government)

•Regulation for executing the Census (Parliament)

•General plan of the Census (Istat)

•Regional plans (Regions)

•Circular letters (Istat)

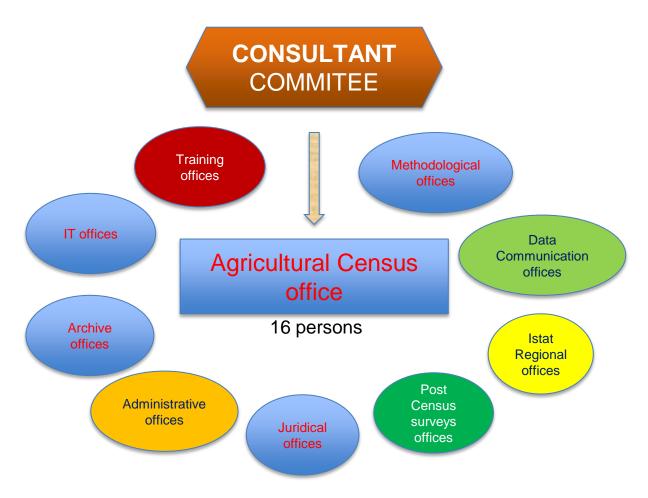
All the units are obliged to provide the information requested by the questionnaire In case of refusal, administrative penalties under the art. 11 of the Legislative Decree n. 322/89 are applied



AC NETWORK ORGANIZATION Average number Unit in list of units by 2.047.948 enumerator: 155 **ISTAT** REGIONAL **TECHNICAL** REGIONAL 21 COMMISSION CENSUS OFFICES TERRITORIAL TERRITORIAL **TECHNICAL** CENSUS OFFICES COMMISSION **INTER-**MUNICIPALITY MUNICIPALITY **CENSUS OFFICES** COORDINATORS **TERRITORIAL** 1.332 ISTAT MUNICIPALITY 973 **RESPONSIBLES** COORDINATORS 105 **ENUMERATORS** 13.589



Istat organization





Population and frame

Definition of agricultural holding

The agricultural holding (census unit) is a single unit, both technically and economically, which has a single management and which undertakes agricultural activities listed in Annex I to the European Parliament and Council Regulation (EC) No 1166/2008 within the economic territory of the European Union, either as its primary or secondary activity

Description of activity	NACE Rev. 2 code	Additional notes on activities included or excluded when defining agricultural activities
Growing of non-perennial crops	01.1	
Growing of perennial crops	01.2	Agricultural holdings which produce wine or olive oil from self-produced grapes or olives are included in the scope of this Regulation.
Plant propagation	01.3	
Animal production	01.4	 All activities classified under 01.49 of NACE Rev. 2 (Raising of other animals) shall be excluded from the scope of this Regulation, except: (i) the raising and breeding of ostriches, emus and rabbits; (ii) bee-keeping and production of honey and beeswax.
Mixed farming	01.5	
Support activities to agriculture and post-harvest crop activities	01.6	In general, all holdings which carry out activities under 01.6 of NACE Rev. 2 are excluded from the scope of this Regulation if they are undertaken exclusively. However, holdings exclusively maintaining agricultural land in good agricultural and environmental condition (under NACE Rev. 2. 01.61) are included in the scope of this Regulation.

List frame

ADMINISTRATIVE/STATISTICAL SOURCES USED FOR THE CENSUS LIST

 Integrated Administration and Control System (IACS) Animal Register Tax declaration on agricultural land Chamber of Commerce TVA on agricultural income Cadaster Business Register Agricultural census Statistical list of Public Bodies Statistical list of non-profit organisation Statistical list of Agritourisms Statistical list of DOP/IGP farms Units with vegetables in the tax declaration Wine declaration Survey on agri-food products in Campania Farm Structure Survey List of Public Land



Coverage

Eurostat rule

(a) agricultural holdings where the agricultural area utilised for farming is one hectare or more;

(b) agricultural holdings where the agricultural area utilised for farming is less than one hectare, if those holdings produce a certain proportion for sale or if their production unit exceeds certain physical thresholds.

However, Member States which use a survey threshold above one hectare shall fix this threshold at a level that excludes only the smallest agricultural holdings which together contribute 2 % or less to the total utilised agricultural area excluding common land and 2 % or less to the total number of farm livestock units.

Italian application

All agricultural holdings where the Utilized Agricultural Area (UAA) is equal or more than the regional thresholds (0.2-0.4 ha) and the livestock holdings if the animals kept or their products are, totally or partially, destined to marketing.

No thresholds have been applied to the holdings with flowers and ornamental plants, vegetables, vineyards and fruit trees because of their relevant economic value.

No	UAA <1	UAA =1	UAA> 1 ha	Economic
thresholds	ha	ha		threshold
Ireland Malta Romania	Italy Belgium Bulgaria Greece Hungary Cyprus	France Poland Austria Finland Slovenia Lithuania Latvia Estonia Slovakia Spain Portugal	Sweden (2 ha) Czech Rep. (5 ha) Germany (5 ha) Luxembourg (3 ha)	Netherland (3000 euro)



Informative content

Personnel news, localization of the holding and result of the visit (pages 1-2)

General news of the holding (page 3)

Land use (pages 4-7)

Livestock (pages 8-9)

Land and livestock localization by Municipality (pages 10-11)

Farm labour and other gainful activities (pages 12-13)

Other information (page.14)

Reminder for the enumerator and reviser (page15)

Legal framework (confidentiality, obligations, rights of the respondent, etc.) (page 16)



	B SURVEY RESULT B 3 HOLDING IN LIST NOT EXISTING OF ONY WIN the welfor welfor welfor to page 14 of the quest of care § and 0, thin section D too	R DOUBLED
ISTAT identification number	(A Land for kitchen garden use only or livestock for self-consumption	5
	B.2 HOLDING IN LIST NOT SURVEYED or exclusively forest holding	
General agricultural census	ions til in the white section on case 14 of this questionname) e. Never practised apricultural	
	a. Holder not found 2 activities	1.20
24 th OCTOBER 2010	b. Refusal 3 f. Agricultural land definitively aband	doned 7
(article 17 of Italian Law Decree no. 135 of 25th September 2009,	c. Other reasons 4 or destined for other use or exclusively (specify livestock holdings that have fully	
converted with modifications into Italian Law no. 166 of 20 ^m	stopped activity without transferring it to othe	ers.
November 2009)	case g fill in section D indicating the information of the holding's g. Agricultural holding fully rented, that purchased the land or livelbox bransferred, absorbed, merged or dismember	ered
I Istat AGRICULTURAL HOLDING QUESTIONNAIRE	case h: fill in section 0 indicating the information of the h. Unit traceable to an existing holding holding already in the list or aready interviewed (double)	9
	C PARTIAL TRANSFER (It question 8.1 was filed in)	
A PERSONAL DATA INFORMATION, RESIDENCE OR REGISTERED OFFICE OF THE	Did the holding partially transfer agricultural land or	
A PERSONAL DATA INFORMATION, RESIDENCE OR REGISTERED OFFICE OF THE HOLDER	 livestock to another holding/other holdings during 	
	the agricultural year 2009/2010? YES 1 If the answer is YES fill in section D indicating	the informatio
If the information is different from the printed one, or if the holding to be interviewed is not on the list, please insert any new information, variations or integrations in the green squares below.	NO 2 of the holding that partially acquired the land or IN	
and the supervised of the Annual and the Annual and the Annual Annual Annual Annual Annual Annual Annual Annual		
	D UNITS CONNECTED WITH THE HOLDING IN THE LIST (# in to cause 6.3g, 6.3h and Fyou answered VES	In section C)
	Sumame and name of the holder Address, Municipality and Province CUAA or lax code of the	he holder
Sumame and name of the holder (individual person, company or body)	(individual person, company or body) (individual person, company	my or body)
Unique agrisatural holding identification code (CUAA) or Tax code of the holder (individual person, company or body)		
Address (Ricad/SquareLocality and number) Postal Code	E LOCATION OF THE HOLDING	
	Only fit is this section if the location of the holding is different from the residence or registered office of the holder. The holding headquarter is identified by the buildings connected with the holding activity located within the perimeter of the	the holding land
	or, if there are no buildings, the place that identifies the greatest part of the holding area	
		10.00
Municipality ISTAT code	kadivali (Haaditajiané calany ana number di tek ndorely néadpianer)	atar Coale
	leyloging	STAT CODE
	THE REPORT OF THE PROPERTY OF	1111
Province ISTAT code	Province ISTAT code Telephone number (area cod	te and no.)
	For all Municipalities excluding Trento and Bolizano and For hose Manistipalities with land ingitive induction booker. Bose laded in appendix 0 of the instruction booker.	appendix B
Telephone number 1 Telephone number 2	Consonantip section Ladastrat Hap knowt Consonantip section Ladastrat parter	LI Type
	For base Municipalities in the provinces of Trento and Bolzano For base Municipalities with type labor calabor	A RECEIPTION OF
E-mail	of the Embraction bookled	
	Catastra municipanty Catastrar partiel	
	Is the holding headquarter localised less than 5 km from the residence or registered office of the holder? 1YES 2 N	O
Web site Mod. Istat CEAGR		
NOC INCLOSED		



section I

General information on the holding

LEGAL STATUS

1.1	Individual holding	01	
1.2	Ordinary partnership	02	
1.3	Other joint partnership (S.n.c., S.a.s., etc.)	0.0	
		04	
1.4	Joint-stock company (S.p.a., S.cl., etc.)		
1.5	Cooperative company	05	
1.6	Public administration or Institution	05	
	(State, Region, Province, Municipality, etc.)		
1.7	Institution (Community, University, Regulation, etc. or Municipality that runs collective property	} 07	
1.8	Non-profit private institution	08	
1.9	Other legal status	09	

1.9 Other legal status (specify......)

MANAGEMENT SYSTEM

2.2	Land	TOTAL MEA	AGRILITU AGRILITU AGRILITU
	value any	Hectaves Ares	Heaters
1	a. Ownership usuitud; etc.		
	b. Rent	1	
	c. Free use		
23	TOTAL	Second Second	Sec.

THE TOTALS of the Total Area and the UAA must be equal to the corresponding data given at points 17 and 12 on page 5

LAND UNITS

3.1 Number of land units in the holding no.

HOLDING ACTIVITY STATE

4.1 During the agricultural year 2009/2010 the agricultural unit was:

2

a) Active b) Temporarily inactive

by fill in the write section on page 14 of the questionnaire)

5 LANDSCAPE FEATURES

Indicate whether the following linear elements in the landscape	Cash	Underwert matterbance damig the last three years	When anyth created during the back three relation		
5.1 Hedges	01	1	2		
5.2 Tree lines	62	1	2		
5.3 Stonewalls	03	1	2		

6 HOLDING COMPUTERIZA	TION
6.1 Does the holding have a computer and/or other computer equipment for business purposes? If YES go is paint 6.1.1 and subsequent and scheequent	
6.1.1 The holding normally uses its own computer equipment for:	
a. Administration purposes (accounts, wages, etc.)	1 YES 2NO
 b. Computerized management of farming activity c. Computerized 	1 YES 2 NO 1 YES 2 NO
management of livestock	1 YES 2 NO
6.2 Does the holding normally use internet for its own purposes?	1 YES 2 NO
6.3 Does the holding have a Web site or one o more pages on internet?	1 YES 2 NO
6.4 The holding uses e-commerce to:	
a. Sell holding goods and services	1 YES 2 NO
b. Purchase goods and services	1 YES 2 NO
7 RURAL DEVELOPMENT SU	PPORT
7.1 Indicate if the holding benefited fro following measures during 2008-2009-20	mone or more of 210 years
a. Settlement of young farmers (me b. Use of advisory services (measur c. Modernisation of agricultural holdin	e 114) 02

- Cooperation for the development of new products, processes and technologies in the agriculture, tood and forestry sectors (measure 124)
- Meeting standards based on Community 06 legislation (measure 131)
- g. Participation of farmers in food quality schemes 07 (measure 132)
- h. Allowance in favour of farmers in mountain 08 areas (measure 211) L. Allowance for farmers in areas 09
- Allowance for farmers in areas characterised by natural handicaps that are not mountain areas (measure 212)
- Natura 2000 payments for agricultural area 10 (measure 213)
- m. Payment linked to the Water 11 Framework Directive 2000/60/EC (measure 213)

14

15

- n. Agro-environment payments (measure 214) 12 In the organic farming framework 13
- In the integrated agriculture framework
 Animal welfare payments (measure 215)
- p. Support for non-investment products 16 (measure 216)
- Q. Diversification into non-agricultural activities 17 (measure 311)
- r. Encouragement of tourism activities 18 (measure 313)

section II

ion I Information for holdings with land

Holdings with land must complete this section (pages 4, 5, 6 and 7)

NOTE Holdings with animal shelters must indicate the area covered by these buildings on page 5, point 16 "Other land" area

Land use (agricultural year 2009 - 2010)

8 ARABLE LAND	_	_	continue /
8.1 Cereals for the production of grain (1)	Cade	HAN CROP ANEA Hectares Area	8.7 Fresh Cuttor
a. Common wheat and spelt	01		a. Open
b. Durum wheat	02	0	-Table
c. Rye	63		- Tomato
d. Barley	04		- Othe
e. Cuts	95		b. Marke
f. Grain Maize (excluding maize harvested green and for stage, to be indicated in point 8.100)	05		-Table - Othe veget Under g
g. Rice	07		a. Green
h. Sorghum	00		-Table t
i. Other cereals	09		- Othe
8.2 Dried pulses (1)			b. Fixed
a. Pea (protein and dry)	10		8.8 Flower a. Outdo
b. Dried bean	11		b. Under
c. Vetches	12		- Gree
d. Sweet lupin	13	1	- Fixer
e. Other dried pulses	14	S	8.9 Seeding
8.3 Potatoes (1)	15		a. Hortic
8.4 Sugar beet	15		b. Floriou c. Other
8.5 Fodder roots	17		8.10 Forage la
	_	· · · · · · · · · · · · · · · · · · ·	a Multi-a
8.6 Industrial crops			-Alfalfa
a. Tobacco	18		- Othe
b. Hops	19	A	b. Annu - Gree
c. Textile crops			- Maiz
- Cotton	20		- Other
- Flax	21		witho
- Hemp	22		- Other
- Other fibre crops	23	1000 C	8.11 Seeds
d. Oil seed crops (1)	-	1000	8.12 Fallow Is
- Rape and turnip rape	24		a. Fallow lan subsidies
- Sunflower	25		b. Fallow la
- Soya	26		payment of economic s
- Linseed (oil flax)	27		and environm
- Other oil seed orops	28		8.13 TOTAL
e. Aromatic plants, medicinal and culinary plants	29		(1)
1	30		(1) including the
f. Other industrial crops	30		4





section I



21.1 Grape varieties for the		TOTAL			MEATO	1100	VARDS ACCOR	DING TO THE PU	NUTRING TON		
production of wines with a protected designation of origin				Ader August	hantag		from Depleto	e Tran Deplembe	Ren	Sector SectorCor 1903	
(PDO whee) and a protected	Code	VINEY	MD.	2007	200	2007	200 B Augus 2004	2000 b August 2000	Engel 190		
and guaranteed designation of origin (PGDO)		Hec.	k.	Hec. Ar	Hec.	k	Hes. Ar	Hec. Ar	Her. Ar.	Hec. A	
	1	-									
	T		-		-	-					
	1					-					
	1		-		-	-					
	1		-		-	-					
	1	-									
	1	11							10/00		
	t		-		-	-					
	_		-								
	1		_		-	-					
	1	-			-		-				
	t				-		-				
	1					1	1.00				
	1										
TOTAL	1999	1									
	2				-					_	
	2				-	-					
	2					1					
	2	1									
	2		1			1					
	2							1			
	2	1000		1							
	2	1000	-			Ì					
	2		T			1					
	2	-				1					
	2	-				1					
	2										
TOTAL	2999	1		1.2		1				-	
	and the second	-	-		-	-	-			-	
21.3 Table grapes	3999		1			1		1			
21.4 Non-rooted vines	4001	-			-	-		-			
	4002		1								
21.5 PARTIAL TOTAL (1) (Istal of Bourss in points 21.1.	erous.										
21.5 PARTIAL TOTAL (1) (total of figures in points 21.1, 21.2, 21.3 and 21.4) 21.6 Vines for root-stock	4003		1								
21.5 PARTIAL TOTAL (1) (total of fouries in points 21.1, 21.2, 21.3 and 21.4)											

Specific information on vineyards



section II

2 Flooding

(only one answer)

- Surface water off the holding

(takes, rivers or waterfloars)

- with delivery in turns

22.7 Mark the square if the holding uses irrigation

- with delivery on demand

determination systems

- other source

Agricultural production methods (agricultural year 2009 - 2010)

			Carl		35	C_()	A
22.1 Irrigable area		-	01	t			
22.2 Effectively irrigated area			02	Т		-	
22.3 Average inigated area during the last 3 reference years			03	1			
22.4 Crops irrigated at least once during the last reference year 2009-2010	Code		EA			sector	nii 100
 Cereals for the production of grain (excluding make and rise) 	01						
b. Grain maize	02			1			
c. Rice	03			1			
d. Dry pulses	04		- 5				
e. Potatoes	05						
f. Sugar beet	06			t			-
g. Fodder roots	07		- 5	1			
h. Sunflowers	08		- 0	1			
i, Textile crops	09			Г			
I. Fresh Vegetables Outdoor m. Green make and	10		-				
maize for silage	11						
n. Other temporary grass	12						
o. Other arable land (tobacco, fowers, etc.)	13						
p. Perminent good ands and pastures	14						
g. Vineyards	15			1			
r. Olive plantations	16.						
s. Citrus plantations	17			F			
1. Fruit plantations	18						
u. Other permanent crops	19						
v. Plantation for wood production	20						
22.5 TOTAL IRRIGATED AREA (multicompone to usint 22.2)	21					xx	x00

5 Other system

02

03

04

05

05

01

22.6 Sourse of irrigation water used on the holding

(Anased reioff)

- Underground water on or near the holding 01
 - Surface water on the holding

Aqueduct, intgation and restoration consortium, or other institution

consultancy services and/or irrigation requirement

23.1 Cultivations	Cod	01	EA.		PDO PG/	FEA
		354	5	hi,	Hec	~
a. Cereals	01		_	_		
b. Dry pulses	02					
c. Potatoes	03			_	-	-
d. Sugar beet	04	_			3008	10.00
e. Oil seed crops	05		2	_	3008	x
f. Fresh vegetables	06	2	4		1	10
g. Temporary grass	97				3000	X
 Permanent grasslands and Pastures (noigh-grazing included) 	08				303	x
L. Vineyards	09				333	XX
I. Olive plantations	10					
m. Citrus plantations	11		4			19
n. Fruit plantations	12					1
o. Other crops (looaco, foesis, herbs, etc.)	13					
23.2 TOTAL	14	-	-	-	-	-
If which Utilated agricultural area under	15			-	1222	122
conversion to organic production	19				3000	30
24.1 Conventional tillage			0			
24.2 Conservation sillage	6 M		¢	2		
24.2 Conservation sillage (ross, vettica, permanent roge	61		2			
24.2 Conservation sliage poes, vertical permanent roge 24.3 No sliage			8	3		
24.2 Conservation sillage (ross, vettica, permanent roge	ist D		8	3	n or e	Şuai
24.2 Conservation slidge poet, vertice, partnered rope 24.3 No slidge The sum of codes 01, 62 and 63 mu to the total given in point 8.13 or 25 SOIL CONSERVATIO	ist b pag		8	3		
24.2 Conservation slidge proces, vertical, permanent roge 24.3 No slidge The sum of codes 01, 62 and 03 mu to the total given in point 8.13 or 25 SOIL CONSERVATIO 25.1 Soil cover in writter for	ist b pag		0	3	5.497	CE.
24.2 Conservation stillage pools, writing, permanent roops 24.3 No stillage The sum of codes 01, 02 and 03 mu to the total given in point 8.13 or 25 SOIL CONSERVATIO 26.1 Soil sover in writter for ARABLE LAND a. Normal writter copp	nst b n pag		0	3 tha		CE.
24.2 Conservation tillage goot, vortual, permanent nope 24.3 No tillage The sum of codes 01: 02 and 03 multiple to the total given in point 8: 13 or 25 Soli sover in winter for ARABLE LAND a. Normal winter cop (in a automether shoul)	n pag		0	a tha t	5.497	CE.
24.2 Conservation stillage (004, vortical, permanent intege 24.3 No stillage The sum of codes 01, 02 and 03 mu to the total given in point 6.13 or 25.5 SOIL CONSERVATIO 25.1 Soil cover in writter for ARABLE LAND A Normal writter cop m of adverse time writter 5. Cover corp of intermediate of 5. Cover cover of intermediate of 5. Cover cover of intermediate of 5. Cover cover of intermediate of 5. Cover of	n pag		0	a tha t	5.497	CE.
24.2 Conservation tillage goot, vortual, permanent nope 24.3 No tillage The sum of codes 01: 02 and 03 multiple to the total given in point 8: 13 or 25 Soli sover in winter for ARABLE LAND a. Normal winter cop (in a automether shoul)	n pag		0	o tha tha t	5.497	CE.
24.2 Conservation stillage goot, votical, permanent rope 24.3 No stillage The sum of codes 01, 02 and 03 mu to the total given in point 0, 13 or 25 SOLIC CONSERVATIO 25.1 Soil cover in winter for ARABLE LAND ARABLE LAND Cover onp or natemediate 1 0. Priori residues	n pag		0	o Iha I I 2 3	5.497	CE.
24.2 Conservation sillage groot, vortical, permanent integr groot, vortical, permanent integr 24.3 No tillage The sum of codes 01, 62 and 03 mu- to the local given in point 6, 13 or 25 25 25 35 45 45 45 45 45 45 45 45 45 4	n pag		0	o Iha I I 2 3	5.497	CE.
24.2 Conservation tillage (1004, vortical, permanent rope 24.3 No tillage The sum of codes 01, 02 and 03 mu to the total given in point 5.13 or 25 SOIL CONSERVATIO 26.1 Soil cover in writter for ARABLE LAND X Normal writter cosp in g autom-article relation 5. Over corp or intermediate 1 0. Plant residues (a place, kay, math) 0. Bare soil	n pag		0	2 tha 6 1 2 3 4	5.497	CE.
24.2 Conservation stillage 104.2 Conservation stillage 24.3 No stillage The sum of codes 01, 02 and 03 mu to the total given in point 0, 13 or 25 SOLL CONSERVATIO 25.1 Soil cover in winter for ARABLE LAND Cover ong of hatemediate 10, Statom, matti 0, Bare soil 26.2 Crop rotation	n pag		0	2 tha 1 2 3 4	5.497	CE.
24.2 Conservation tillage (ince, vertical, permanent integr (ince, vertical, permanent integr (ince, vertical, permanent integr 24.3 No tillage The sum of codes 01: 02 and 03 mu to the lotal given in point 8: 13 or 25.5 Solit Conservation (ince, automether shade) (ince, automether integrates (ince, automether shade) (ince, automether shade) (n pag		0	2 Iha 6 5 6	5.497	CE.
24.2 Conservation tillage 24.3 No tillage The sum of codes 01, 02 and 03 mu to the total given in point 6.13 or 25.5 SOIL CONSERVATIO 26.1 Soil cover in writter for ARABLE LAND A Normal writter orap m (a subm-writter ended) 6. Cover corp of intermediate i (a Bare soil 25.2 Crop rotation 8. Free rotation	n pag	e 4		2 tha de 1 2 3 4 5 6 7 7 9	SUPP Herc	

23 ORGANIC FARMING AND PDO AND PGI QUALITY PRODUCTION Cross (Appendix) war 2009-2010

section II Information for holdings with animals

Only those holdings which have animals or those with land that apply animal origin outflows (point 42 on page 9) should answer

this section (pages 8 and 9). Those holdings which on 24th October 2010 were temporarily empty: or those which completely stopped the production cycle must fill is points 24, 04, 41 and 42 on page 9.

Livestock stock as at 24th October 2010

-		33 PIGS							
		33.1 Piglet har	ving a	live weight k	ess	25			
01		than 20 kg	0.000	1072007-5364					
02		33.2 From 201	ka to i	ess than 50	ka :	26			
			-						
03					_	27			
04		and the second se	1000		-	26			
					-	-			
05			0.500		more				
06			rd sow	5					
07			_	12.0					
08				-	_				
09							HENDS		
10		C C C C C C C C C C C C C C C C C C C	Del S		-	4	1000		
Code	HEADS	and the second se	ms						
		34.3 Turkeys				36			
	_	34.4 Guinea-fowl				37			
		34.5 Geese				38			
		34.6 Other poultry				39			
		34.7 TOTAL POLLTRY				40			
Code	HEADS	35 RABBITS				ote	16505		
15		35.1 Breeding females				_			
16		35.2 Other rab	bits			42			
17		35.3 TOTAL RA	BEITS	2		43			
	ют	36 OSTRI	CHES	3	9	ate	16835		
	ES 2 NO	38.1 TOTAL OF	STRECH	es		44			
- NR	-	37 OTHER	LIVE	STOCK		lode	MILLION		
	100	37.1 Bees			4				
r sale ton	points 31						3000		
1000		20 10000	CAL	AGRICULT	URE	AND	PDO ANI		
1000	1045	Sector Contractor	1000		ant 10				
Lat			Cas	P.01		A SAME	CC CC		
10000		a Cattle	01	Heath H		leads of	Deal reared sanic productor		
	_	b.B.600	02			withods.	and certified g to Community		
		c. Equine	03	x	XX a	nd riatio	stal regulations		
		d. Ovine	04	1.1.1	. 0	NOW OD	rversion to		
Code	IENS	e. Goats	-05						
22		and the second se		_	- 10	12570	CC		
23		and the second se	_	-	H	eads to	a which the		
24		n. rocots	90	70 10		nd own?	fed by the		
	Code Code T	04 06 07 08 09 11 12 13 14 000 15 100 11 12 13 14 000 15 16 17 18 17 14 15 15 16 17 18 17 19 11 12 13 14 13 13 13 13 13 13 13 13 13 13 13 13 13 13 13 13 13 14	03 33.3 Fattering 04 33.3 Fattering 04 33.3 Fattering 05 5.7 mm 06 3.4 Breeding 07 3.6 Breading 08 0.0 mm 09 3.5 TOTAL PP 09 34.4 Breading 10 34.3 Torkeys 11 34.3 Torkeys 12 34.4 Breading 13 34.4 Breading 14 34.3 Torkeys 34.4 Brooting 34.4 Brooting 11 34.3 Torkeys 34.4 Guinea-6 34.7 TOTAL PI 35.2 Other rational Statemer points 31 35.1 TOTAL PI 15 35.3 TOTAL PI 36.1 STOTAL PI 36.1 STOTAL PI 36.1 STOTAL PI 36.1 STOTAL PI 1 YES 2 NO 37.1 Breading 1 YES 2 NO 37.1 Breading 1 YES 2 NO 38.1 Livestock 1 S 30.1 TOTAL O 38.1 Livestock a. Cattle 19 a. Cattle 19 a. Cattle	03 33.3 Fattening pips i 04 a. From 50 kg to 05 b. From 10 kg 06 b. From 10 kg 06 33.4 Breeding sows 06 33.4 Breeding sows 06 33.5 TOTAL PIGS 07 33.5 TOTAL PIGS 08 33.5 TOTAL PIGS 09 34.4 Breeding sows 09 34.5 Covered sow 09 34.1 Brollers 34.3 Covered sow 34.3 Turkeys 11 34.4 Guinea-fowl 12 34.4 Guinea-fowl 13 34.5 Ceese 14 34.7 TOTAL PIGS 35.7 TOTAL PIGS 35.7 TOTAL PIGS 15 35.7 TOTAL PIGS 16 35.2 Other rabbits 17 35.1 Breeding femal 35.2 Other rabbits 35.1 TOTAL COSTRO- 36 OSTRICHES 37.1 Brees 37.1 Brees 38 BCICCICICAL 39 11 Livestok 19 36.1 Dates 20 20 21 21 22 22	63 33.3 Fattening pigs of 50 kg and a. From 50 kg to kess than 100 b. Prom 80 kg to kess than 100 c. From 100 kg to kess than 100 c. Other sows 33.5 TOTAL PROS 66 34.4 Breeding sows of 60 kg and a. Baars to Coher sows 33.5 TOTAL PROS 74 34.4 Culnea-fowl 34.3 Turkeys 34.4 Culnea-fowl 34.5 Geese 35.1 TOTAL PROSTS 75 FABBITS 35.2 Other rabbits 35.3 TOTAL PROSTS 76 STARICHES 37.1 Brees 37.2 Other Fluxe stock 76 STARICHES 37.1 Brees 37.2 Other Fluxe stock 76 STARICHES 37.1 Brees 37.2 Other Fluxe stock 77 THAT IS NOT NOATE 78 Stock for Stake tom points 31 79 Stock for Stake tom points 31 79 Stock for Stake tom points 31 70 Stock for Stake tom points 31 71 Stock for Stake tom points 31 72 Stock for Stake to	03 33.3 Fattening pigs of 50 kg and more 04 a. From 50 kg to kess than 80 kg 05 b. From 100 kg to kess than 100 kg 06 b. From 100 kg to kess than 100 kg 06 c. From 100 kg to kess than 100 kg 06 c. From 100 kg to kess than 100 kg 06 c. From 100 kg to kess than 100 kg 06 c. From 100 kg to kess than 100 kg 07 c. Other sows 08 c. Other sows 09 c. Other sows 09 c. Other sows 09 c. Other sows 11 c. Other sows 12 c. Other poutpy 34.1 Brollers c. Other poutpy 34.2 Laying hens c. Coller poutpy 34.3 Turkeys c. Coller poutpy 34.4 Guinea-fowl c. Coller poutpy 34.7 TOTAL OSTROHES c. Coller poutpy 35.1 Breeding females c. Coller poutpy 36.0 STRICHES c. Coller poutpy 14 c. Coller truckers c. Coller truckers 35.1 TOTAL OSTROHES c. Coller truckers 36.1 TOTAL OSTROHES c. Coller truckers	03 33.3 Fattering pigs of 50 kg and more 04 a. From 50 kg to less than 80 kg 27 b. From 80 kg to less than 10 kg 28 05 b. From 100 kg to less than 10 kg 28 06 c. From 110 kg and more 29 06 a. Brom 50 kg to less than 10 kg 28 06 c. From 110 kg and more 29 07 a. Boais 30 08 a. Other sows 31 09 34.4 Breeding sows of 50 kg and more 30 09 34.5 Other sows 32 30 34.4 Breeding tows of 50 kg and more 30 31 a. Other sows 32 34.3 Fortkeys 34 34.5 Other sows 35 34.4 Guinea-fowl 37 37 34.5 Other poultry 30 34.5 Other poultry 38 34.5 Other poultry 30 34.5 Other poultry 30 15 35.3 TOTAL PABERTS 41 35.2 Other rabbits 42 35.3 TOTAL PABERTS 41 16 35.1 TOTAL OSTROHES 41 35.3 TOTAL PABERTS 43 31 17 OTAL OSTRO		





Livestock management methods (agricultural year 2009 - 2010)

39 ANIMAL GRAZING

39.1 Has the holding had grazing animals? 1 YES 2 NO if you have answered no. go to point 40

TYPE OF GRAZING LAND	Code	TOTAL NUMBER OF GRAZING	UTLIED NEA bermaneril grass, saster and temporary grass)		MINEROF	
		NUMES	Hedares	Am	MONTHS	
39.2 Grazing on the holding	01					
39.3 Grazing on other holdings land	02		1. Contract (1. Contract)			
39.4 Common land grazing	03					

If you have answered point 36.4, indicate the name of the Municipality or Institute that manages the joint-property land

	-	Armor		Code	Arrage
40.1 Dairy cattle and Buffalo	Codk	and a second		Code	and a state
 Standson ted stable with bedding (production of dung manure) 	01	-	d. On solid floor e. Open air	10	_
 b. Stanchion tied stable without bedding introductor of sevage; 		40.4	Laying hens		
c. Loose housing with bedding group	63		a Loose hoousing with outdoor access	12	2
of dung manure)		1	b Loose hoousing with no outdoor acce	1813	
d Loose housing wiggout ber	ding	4	. In cages (at types)	14	
		10 8	c1, in cages with manure belt	15	
40.2 Other Cattle and Buffalo		-	cz. In cages with seep pit for	18	
a. In stable with bedding (production of manure)	05		stury	11	L
b. In stable without bedding productor of service)	06		c3. In cages with deep pt for during manufe	17	
Boundary in preside)		40.5	Broilers		-
40.3. Pigs			a. Loose hoousing without toor access	18	
a. On partially slatted floors (or grill)	07		b. Loose hoousing with no outdoor acce	1110	
b. On fully slatted floor (or grill)	08		average number of animals may not colin	-	n ma nomi
e. On straw-beds	09		ads declared on page 8.		in and reacting

STORAGE METHOD BY TYPE OF ANIMAL MANURE GENERATED IN THE HOLDING

41.1 Does the holding store the animal manure ? 1 YES 2 NO #you replied NO. go to point 42

ANIMAL MANURE	1000	ADDMLAD		U	1	WK .	LASCON		
PARAME REVENCE		INFEED	Covered	Uncover	Cound	Uncover	Covered	Uncovere	
41.2 Dung manure (poutly dung included)	01	1	2	3	3003	XXX	XXX	XXX	
41.3 Urine	02	XXX	XXX	XXX	4	5	6	7	
41.4 Siurry (taeses + uthin)	03	XXX	XXX	XXX	4	5	6	7	

42 MANURE APPLICATION

ANIMAL MANURE (indicate now the area is treated):	Code	UNA TREAT MINUS	
		Hetta	E. Are
42.1 Application of dung manure	01		
of which 42.1.1 With Immediate Incorporation (within 4 hours)	02	1	
42.2 Application of urine and slurry (tertification incluted)	03	3	
of which 42.2.1 Application and immediate incorporation of urine and slumy (within 4 hours) or intection	04	()) () () () () () () () () (
42.2.2 incorporation of manufe and skurry within 24 hours	05		
42.2.3 incorporation of manute or skarty in strips or by intection or fertimization	06		-
indicate the percentage of animal manure taken outside the holding in relation to the total produced by the holding (solid or removed for direct use as fertiliser or for theatment processes)		5	
42.3 Percentage of solid dung taken off the holding in relation to the total dung produced	97		
42.4 Percentage of slurry taken off the holding in relation to the manure produced	08		

section IV Location of the holding land and livestock

Is all the holding land and/or livestock located in the Municipality of the holding centre? I YES 2 NO TYES go to the next sector, ITNO 10 in each sector below for each Municipality in which the cutivations and/or livestock are localised (if a nore than 0 Municipalities, use additional sheets)

A ADDIE L A ADDIE L Vines A ADDIE L ADDIE L A ADDIE L ADDIE L A ADDIE L	(100 cm) terms S (SECT. II) Land years (1) Land years (1) methods (1) methods (1) (1) r (2) Stand particular (1) r (2) Stand (2) r (Code 01 02 03 04 05 06 07 08 09 09 09 09 09 09 09 09 09 09 00 09 00 00	HEADS		ADDREIPALITY and an analysis of the set of	Cad 01 02 03 04	HIRC
A ADDIE L A ADDIE L Vines A ADDIE L ADDIE L A ADDIE L ADDIE L A ADDIE L	Iand generality and the ment orceps, excluding vitres generality in the ingatement same use end generality and patients generality and patients and patients generality and patients and patients ingatement same ingatement same ingateme	01 02 03 04 05 06 07 08 09 10 10 08 09 10 0 08 09 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		1	A Adde and part (11) A Adde and part (11) D. Vies part (1) C. Permanent crops, excluding vines (and the second	01 02 03 04 05 05 05 05 05 05 05 05 05 05 05 05 05	
b. Vines c. Perman d. Kötner e. Perman d. Kötner e. Perman f. Fautas g. Total vo h. Unable: 2 TOTAL AI 2 TOTAL AI 2 LOSTE at b. Pigs c. Ovines d. Roulby e. Perseo preseo	see 1.1. need corpose, excluding viries (see 1.1. end grasslands and patients (see 1.1.) (s) trans for wood production(see 1.1.) trans and/obercard (see 1.11.) VEEA (see 1.1.) TOCK (SECT. III) and Builtato (see 12.41.1.4.) III – QOBS (see 1.1.1.1.2.) y (see 12.6.) III – QOBS (see 1.1.1.1.2.) y (see 12.6.)	02 03 04 05 06 07 08 09 10 09 10 09 10 09 10 01 02 03 04		1	b. Vites year A11 c. Permanent orops, excluding vites an Elementaria 110 d. Kitolen garbens and patients and Elementaria solutions and patients and e. Permanent galaxies and patients and g. Total woods (see 144) f. Paratelitors for wood production (see g. Total woods (see 144) f. Paratelitors for wood production (see g. Total woods (see 144) f. Unsatelitaria and other and (see 15-16) f. Quartelitaria (see 15-17) a. Catles and Buffato (see 164-17)4 b. Pigs (see 154) c. Ovines – gaafs (see 153-17)2 d. Poulity (see 167)	02 03 04 05 05 05 05 05 05 05 05 05 05 05 05 05	HEAL
C. Perman C. Pe	nent orops, excluding vines pain (15) (2) partent vanis (0) (2) (2) (3) (3) (4) (4) (4) (4) (4) (4) (4) (4	03 04 05 06 07 08 09 10 08 09 10 00 00 01 02 03 03 04	HEADS		c. Permanent props., excluding vines (or formation 11) d. Kitter gatters (or 1) d. Kitter gatters (or 1) d. Kitter gatters (or 1) d. Kitter (or 1)	03 04 05 07 08 09 10 09 10 00 00 01 02 03 04	HEAL
International and a second secon	In the spatial set of particular particular is gardenia set of particular particular is the second production (see it consistent and other set of and and other and (see it c- it) and the set of the and other and (see it c- the and other and (see it c- the and (see it c-)) and Buildian (see it c- the and (see it c-)) and (see it c-	04 05 07 08 09 10 Code 01 02 03 03 04	IEXCS		El minu ser s'il d. Kotoken gardenes seer mi e. Perenanet grassiands and pactures seer mi 1.1 UAA seer di f. Paintatoris for wood production seer g. Tatal woods seer line h. Unaccel ana addret and seer minim 1.2 TOTAL AREA seer mi 2 LIVESTOCK (SECT. III) a. Cathe and Buffato seer 30.4.77.6 b. Pigs seer 10.4. c. Oxines – goads seer 11.3.1220 d. Poultry seer 30.7	04 05 06 07 08 09 10 09 10 00 01 02 03 04	HEAL
e. Permane e. Permane e. Permane f. Padalase f. Padalase f. Padalase h. Unadole c. Oxines d. Poulby e. Presence c. Oxines d. Poulby e. Presence c. Oxines d. ROVINCE UNICIPALITY CROPS a. Anole to b. Vines c. Oxines	ert gasslands and patients user to to to to toos for sood production sum toos jum s.v.n ana and other and jum st s. AREA jum th TOCK (SECT. III) and Buffalo jum (sl.4 - 27.6 are 33.6 i - Qodds jum (sl.4 - 27.6 yum (sl.5) o d other fivestick	05 06 07 08 09 10 09 10 00 01 02 03 03 04	HENZS		e. Permanent goalands and packares over 1.1 UAA seer to f. Plantatores for wood production year g. Tolar wood year its h. Unacces analand other and per to- to 1.2 TOTAL AREA seer th LIVESTOCK (SECT. III) a. Cather and Buffate per air Art -774 b. Pigs seer tots c. Ownes – goalds per 1/3 - 123 d. Poulity seer sch	05 06 07 08 09 10 200 01 02 03 04	HEA
LUAA see Fundas Fundas Fundas Total wo Total	100 Inters for labout perioduction/juest 0006 jues 1440 Inters for 400 Inters and other read juest 144 - 014 Inters for 400 MREA juest 100 Inters for 400 TOOCK (SECT. III) Inters for 400 Inters for 400 Inters for 400	06 07 08 09 10 00 10 00 0	HENZS		LI UAA seed of C Participes for wood production see G Total woods (see 144 C ToTAL AREA seed the one see the see LIVESTOCK (SECT. III) a Catle and Buffalo see 144-774 D.Pigs set 114 C.Ovines – goals see 143-128 d Poulity see 147	06 07 08 09 10 00 01 02 03 04	HEAL
f. Plantase g. Total wo h. Unadae total wo h. Unadae c. Outries d. Doubly e. Preservo c. Outries d. Poubly e. Preservo c. Outries d. Poubly c. Outries d. Poubly c. Outries d. Poubly c. Outries d. Routing c. Outries c. Outries d. Adde to total c. Outries	tions for abood production(see) code (see 14.4) a maland oberland (see 14-4) WEA (see 17) TOCK (SECT. 18) ord Buffalo (see 24.4 - 27.4) we 13.0) b - goods (see 14.3 - 12.5) y ment 16.7) o of other Investicol	07 08 09 10 Code 01 02 03 03 04	HEADS		E. Plantations for wood production (and g. Total woods (and the h. Unacate analactore and (and the ini- ta) to TAL AREA (and the I TOTAL AREA (and the I UNESTOCK (SECT. III)) a. Cathe and Buffalo (and BA+32A) b. Pigts and Buffalo (and BA+32A) b. Pigts (and Buffalo (and BA+32A) b. Pigts (and Buffalo (and BA+32A) b. Pigts (and Buffalo (and BA+32A)) c. Ovines – goals (and BA+32A) d. Poulity (and SA)	07 08 09 10 03 01 02 03 04	HEA
G. Total wo f. Unkasen Total wo	code jumi skal a ma and other land june to - to. VEEA jumi rh TOCCK (SECT. III) and Buffallo juni SLA - 274; and Status (SLA - 274;	08 09 10 00 01 02 03 03 04	HENCE		g. Total woods (percent) h. Unaccele analard other and (percent) 12 TOTAL AREA (percent) LIVESTOCK (SECT. III) a. Cattle and Buffato (percent) Pigs (percent) D. Pigs (percent) c. Ownest – goals (percent) d. Poulity (percent)	08 09 10 Code 01 02 03 04	HEN
h. UNADRE h. UNADRE in Control in Contro in Control in Control in C	Lanka.add/berland juok 16-10. VEEA jume 10 TOCK (SECT. III) and Buffalo junk 26.4 - 27.6 we 33.6 1 - goodfs junk 70.1 + 32.0 y junk 36.7 is of 50.00 f livestico.	09 10 Code 01 02 03 04	HEAD		K Unucle analyticherand permitten Tottal, AREA permitten LIVESTOCK (SECT. III) a. Cathe and Buffalo permitten b. Pigs permitten c. Owines – goalds permitten d. Poultry permitten	09 10 01 02 03 04	HEA
2 TOTALAI 2 LIVEST a. Catle at b. Pigs c. Ovines. d. Poutby e. Pou	VREA years 10 TOCK (SECT. III) and Buttato year 344 - 274 er 316 - goats year 345 - 125 years 345 years 345 to of other Investora	10 Gode 01 02 03 04	HEADS		12 TOTAL AREA user III. 2 LIVESTOCK (SECT. III) a. Cathe and Buffallo user IIIA + IIIA b. Pigs user IIIA c. Ovines – goals user IIIA + IIIA d. Poultry user IIIA	10 Code 01 02 03 04	HEN
LIVEST a. cate at b. Pigs c. Ovines d. Poulby e. Presence and 2. puare No. ROVINCE UNICIPALITY CROPS a. Anote to b. Vines a. Anote to b. Vines a. Contest b. Contest b. Vines a. Contest b. C	TOCK (SECT. III) and Buffalo goal (26.4 - 27.4) and Buffalo goal (26.4 - 27.4) b - goals (26.4 - 27.5) b - goals (26.4 - 27.5) y and (26.7) or of other hysolock	Code 01 02 03 04	HEAD		2 LIVESTOCK (SECT. III) a Cathe and Buffalo per 30.4-27.6 b Pigs see 10.6 c. Ovines – goals per 10.3-32.8 d. Poulty per 10.7	01 02 03 04	HEN
A. Catle at A. Catle at A. Catle at A. Catle at A. Covines. C. Ovines. d. Poulby e. Presence on and the and the covines. A. Catle at CROPS a. Anole to b. Vines. a. Catle at c. Presence d. Katheri e. Presence d. Katheri d. Presence d. Katheri d	and Builtain point 20(4 - 274) en 21(5) 5 - goalds yeer (1(3 - 323) 7 goald 3(7) 50 of other Rvestock	01 02 03 04	HEAD		a. Cathe and Buffalo (see 20.4 - 27.4) b. Pigs (see 10.5) c. Ovines – goalds (see 10.3 - 22.2) d. Poulity (see 14.7)	01 02 03 04	HEN
b. Pigs and c. Ovines c. Ovines d. Poulby e. Preserve construction	en 200 - goalds jaar (n.3 + 32.5) y jaart 34.7) de of other Ilvestock	02 03 04			b. Pigs (wer 10.1) c. Ovines – goats (wer 10.2 - 10.2) d. Poultry (wer 14.7)	02 03 04	
c. Ovines d. Poulby e. Preseno gene a. Anne IN c. ROVINCE UNICIPALITY CROPS a. Anne IN Vines m c. Notices in c. Notices	 goats year in 3 + 32 h y year 34.7) se of other investock 	03 04			c. Ovines – goats per 103 + 102 d. Poultry errs (47)	03 04	
d. Poultry e. Presence game No. ROVINCE UNICIPALITY CROPS a. Anole to b. Vines b. Vines c. Premar e. Romore e. Romore 1. UAA set	y june 14.7) se of other lives/lock	04	1		d Poultry per inth	04	
e. Presero sono 20 quare No. ROVINCE UNICIPALITY CROPS a. Anote to b. Vines c. Peema d. Roten e. Peema e. Peema d. Roten 1. UAA son	se of other lives/lock						
anno 21 paare No. ROVINCE UNICIPALITY CROPS a. Antoire U b. Vines II c. Perman c. Permane 1. UAA see		05			a Descence of other pupping	05	
Avane No. ROVINCE UNICIPALITY CROPS a Arabe to b Vines of c. Perma d. Raben e. Perman d. Raben e. Perman d. Raben e. Perman	100000		-		parts 21, 25, 25, 27		
a. Arabie la b. Vines an c. Perman d. Ktohen e. Permane	1000 miles Name			0	COMMUNE IN Note Note		
b. Vines or c. Permar d. Kitchen e. Permane	S (SECT. II)	Code	Hec. 1		CROPS (SECT. II)	Code	Hec.
c. Perma d. Kitchen e. Permane	and parents	01			a. Appe and met Life	01	
d. Kitchen e. Permane	900 S.U.	02			b, vines pare x r;	02	
e Permane	arrent crops., excluding vines tot allet 3.1	03			 Permanent crops, excluding vitres and 11 minut and 11 	63	
1 UAA wee	gardens see 10	04	3 1 2		d. Kitohen gardens wer 10	04	
	ent grassiand and pasitures over 112-		0.00	1	e. Permanent gravuland and packing per ro		1
f. Plantado	and the second	06		1	1.1 UAA were to	1.	
	tons for wood production and	07	5		f. Plantations for wood production per	07	
g. Total wo	0005 (2001 14.4)	08			g. Total woods (men 14.4)	08	-
	e anso and other land gravities to	09	Card I		h. Unually analot offer and part 1+10	09	
2 TOTAL A	AREA (mm 11)	10		1	1.2 TOTAL AREA were in	10	
LIVEST		Code	HEADS	2	2 LIVESTOCK (SECT. III)	Code	HEN
A. Catte ar	TOCK (SECT. III)	01			a. Cattle and Buffalo over 20.4 - 27.4	01	
b.Pigs	TOCK (SECT. III) and Buffalo per dia+ 014	-02			b.Pigs over 110	02	
c. Ovines	and Buffalo part 364 - 0146				c. Ovines - goats per HJ+SLN	03	
d. Poultry	and Buffalo part 364 - 0146	03	_		d. Poultry see sut;	04	-
e. Preseno	and Buffalo pare (8.4 + 0.4) en 115 4 - goalds seen (4.1 + 113)	03				05	D



section V

Labour force and other gainful activities (agric year 2009 - 2010)

43 AND RELATIVES					ŧ				10.00		
Fill in if point 1.1 or point 1.2 were filed in on page 3 - Legal status sump in the case of an ontinary holding made up exclusively or in part, by family or relatives who went for the housing or other repai statuses sound by parentage.		-	~~	(Linearch)		Norther of Maps			Ą	h	1
43.1 Holder (18 years and other - legal and economic head of the holding	101										
43.2 Spouse	201	1 * 2 *	19 0	-			_		(t)		
43.3 Other family components		1200	-								
(16 years and oper) who work for the business			. m						GED		
CONCERNMENTO OFFICE AND A DESCRIPTION OF	301	1020	1211						GEE		
REPORTED IN THE PROPERTY OF TH	302	1020						1	DED		
	303	1020	- H	-					ш		
000000000000000000000000000000000000000	304	1+2+	19					1			
43.4 Other family components who do not work for the holding											
(mouding those of 16 years and under)											
001000000000000000000000000000000000000	401	1020									
DEDUCTOR DEDUCTOR DESIGNATION DESIGNATION	402	1020									
RECORDER CONTRACTOR RECORDER CONTRACTOR OF C	403	1020									
000000000000000000000000000000000000000	454	1010		+							
	405	1+2+	-	-							
43.5 Relatives of the holder who work for the holding (10 years and over)									m		
-	501	122	19	-					LLL		
	502	14,4	10					-	(ED)		
	503		19 00						μĻ		
	504	با پار	19						L.L.		

Italian = 1; Other Sungean Union Country = 2; Entre-European Union Country = 3
 Entroped = 1; Unimpoped and country to a neight = 2; Country to stratice = 1; Novembrickbashed = 4; Discont = 1; Robert =

44 NON-FAMILY LABOUR REGULARLY EMPLOYED

Regulary employed: people who during the apricultural year of reference worked continuously in the holding, independently from the weekly duration of the job Even those who did not work for the whole period for one of the following reasons are included: special holding production conditions, motiony service, test, accidents, etc.

						CAREDOUT IN THE R.						1000	CAREED I	AT N THE
	CO LONGINO	-	THE REAL	Generalio	Name of Street	Arrive Constants	ten	COMPANYION (U)	-	A DAMAGE AND A	D ANNUAL	-	272.	
101	a	11.2	19				711		1 * 2	19				
02	a	1 * 2	19			1.1	712		1 * 2	19		1		
03	a	1 * 2	19	1.		1.5	713		1 * 2	19		i 7		
104	a	1 * 2	19.	-			714		1 * 2	19				
05	a	1 * 2	15				715		1 * 2	19				
06		1 * 2	19				716	-	1 . 2	19		1		-
07	a	1 * 2	.19	-			717		1 * 2	19				
08	a	1 * 2	19				718		1 * 2	19				
29	3	1 * 2	19				719		1 * 2	19				-
10	a	1 * 2	19				720		1 * 2	19				
44	TO	TAL DAY	SWORK	ED CO	NTINUO	USLY	-	C	de .		602	-		-

OPEN-END CONTRACT: Manager = 1, Employee = 2, Labourer = 3, TME CONTRACT: Manager = 4, Employee = 6, Labourer = 6, Other in g. associates of a joint partnership: = 7
 SOTIZINGHP: Issian = 1, Other Burgean Union country = 2, Extended control and country = 3

section V follows Labour force and other gainful activities apre year 2009 - 2010 45 OTHER LABOUR EMPLOYED ON A NON-REGULAR BASIS LABOUR NOT DIRECTLY 46 EMPLOYED BY THE HOLDING People who did not work for the full agricultural year 2009-2010, e.p.: Next abour for single and phases, for shot-term work, seasonal work, non-require work MARGINE DE DECIDA A ILLUMENCE PLOP. which paints are NAME AND ADDRESS OF TAXABLE ADDR 0007 100 100%. ULE ULE 1000 a. Males 11 b.Females 21 TOTAL 41 TOTAL 35 Other Agiothysi 47 INFORMATION ON THE HOLDER. type cateriarys that in 04 05 47.1 Which of the subjects already declared in points 43 or d. Diploma that did not allow access to university 44 on page 12 was also holding manager (indicate the (2-3 years) e. High school diploma 06 07 f. University degree or diploma 08 09 47.2 Education (signest) 47.3 Has be holder during the ball 12 years 01 02 Nothing Primary echool certificate participates in a professional training course? 1 YES 2 NO a Secondary school certificates 63 49 THIRD PARTY WORK OTHER GAINFUL ACTIVITIES 48.1 If gainful activities other than farm work were carried ACTIVE THIRD PARTY WORK out in the holding, specify if it were relative to: 49.1 Indicate the days worked with own mechanical means but in other farms a. Tourism b. Recreational and social activities 01 E 223 PASSIVE THIRD PARTY WORK c. Teaching farms d. Handicrafts 49.2 Indicate if the hoking used work carted out by oecole and means from outside the hoking u YES 2 NO C. Inflationality of agricultural products Processing of vegetable products Processing of animal products Annewable energy products Wood processing (outling, etc.) 05 05 07 If YES indicate: 49.2.1 Days of work carried out on the holding 08 49.2.2 - of which in other farms L Aquacuture 10 m. Contractual work using 49.3 Type of operations carried out on production means of the holding the holding Her: A - agricultural activity 11 FULL OPERATIONS 01 ron-agricultural activity r. Services for Evestock o. Foling up of parks and gardens 12 12 PARTIAL OPERATIONS 15 p. Stviouture q. Production of complete and complementary feed a Poughing 62 15 r. Other activities (specify 17 b. Fertilisation 63 64 48.2 Indicate which of the above activities is the c. Sowing most rewarding in economic terms d. Mechanical harvesting and initial 05 in the relation processing of vegetables 48.3 Indicate the percentage of the activity indicated e. Other outfivation operations 30 above (point 48.2) in respect of the total of the activities 46 f. Other operations not on the surface listed in point 48.1 metals a per (specify ... 50 PRODUCTION OF FEED FOR USE ON THE HOLDING 50.1 Was complete and complementary feed produced on the holding to be re-used on the holding? 1 YES 2 NO EQUIPMENT USED FOR RENEWABLE ENERGY PRODUCTION BY TYPE OF ENERGY 51 SOURCE (both for the market and for own agricultural production) 51.1 Does the holding have equipment for the production of renewable energy? 1 YES 2 NO if you answerd NO, go to point fiz 51.2 If you answered YES indicate the type of equipment by energy source type a. Wind 01 c. Solar 04 b Biomass d. Hydro-energy 05 05 - among which blogas olme 03. e. Other types of renewable energy sources

INDIGRY.



1 06

section VI Additional information (agricultural year 2009 - 2010)

ACCOUNTING		54 SELF-CONSUMPTION	
indigate if the holding has: a. Flat-rate accounting b. Ordinary accounting c. No accounting system	01 02 03	54.1 Did the holder's family consume the holding prod 1 YES 2 NO	uds?
53 REVENUES		If YES 54.1.1 Indicate if the holding self-consumes	
indicate the percentage of gross revenues cor	ning from	a. All the end production value	01
		b. More than 50% of the final production value	02
a. Sale of holding products	01	c. 50% or less of the final production value	03
b. Other paid activities connected with the holding	02		
c. Direct payments	03		
TOTAL PERCENTAGE	100		

HOLDING PRODUCTS MARKETING itage per marketing channe

	0410		TANK .	BELLEVILLE.	TRACTOR.	NAME OF C	
Com	1.5	COURS No.		00074483	0.000	-	
1	- 45	-				1.000	
							100
							100
03		-	1				100
04					6		100
- 65	-						100
			1				100
		1	2		-		100
			1		-	1	100
09						-	100
- ALL-SA	-		1			S-1	11.0484000
50		1				1	100
		1	1000				100
12		1	· · · · · · · · · · · · · · · · · · ·				100
200.000		9	14 15			22	
13						1	100
14	-		-			-	100
55							100
16		1					100
37.		1				0	100
18		1	0			-	100
	68 68 69 50 11 12 13 14 55 18 17	Com Num 61 % 62 63 64 66 67 68 68 67 70 68 99 11 11 12 13 144 35 18 37 37	kbn Count law % % 01	DE CORIMEIT Columna 101 Columna 0 102 Columna 0 103 Columna 0 104 Columna 0 105 <	Diameter Addition Addition Addition Addition 101 0	DE CORDARI Folde Bitalition Characteria b bra Characteria Characteria Characteria 01 0 0 0 0 02 0 0 0 0 03 0 0 0 0 03 0 0 0 0 04 0 0 0 0 03 0 0 0 0 04 0 0 0 0 05 0 0 0 0 05 0 0 0 0 05 0 0 0 0 05 0 0 0 0 05 0 0 0 0 10 0 0 0 0 11 0 0 0 0 12 0 0 0 0 13 0 0 </td <td>DE CORRER Folde Bitarring Colores Colores Marring Colores Colores Marring Colores Marring</td>	DE CORRER Folde Bitarring Colores Colores Marring Colores Colores Marring Colores Marring

1. By intervis	ewing:	
	r or legal representative	01
- Spous	02	
- Other	03	
- Relat	lve	04
- Anothe	r worker from the holding	05
- Anothe	06	
2. With other	r methods	07
I declare to have been interviewed by the surveyor.	I declare that the information was released in accordance with the instructions received	I declare that I have revised th questionnaire
THE INTERVIEWED PERSON	THE SURVEYOR	THE REVISER
clanation	denavel	(Spetre)
	Durveyor code	Date

Main checks for questionnaire compatibility Mark the squares for each revision rule checked, and indicate any problems found in the notes section

- sonal and residence information or registered office of the manager: the space for the CUAA or tax code
- of the conductor must always be present (preprinted or corrected). 2 Survey result: an answer must always be given and only one for points from 1 to 9 in section B. 3 Surveys holding active: a surveyed holding (point B. 1 on page 2), if adhe (point 4a on page 3) must
- ave declared at least one piece of information in section II (holding with land) and/or section III (holding with livestock) and in section V (work).
- 4) Location of the holding: the information on the location of the holding if different from that of the residence or registered office of the holder indicated on page 1 must always be present Legal status and management system: only one of the following answers must always be given 1 (legal status) and 2 (management system) on page 3.
- Legal status and labour. If the legal status is "individual business" (point 1.1 on page 3) then "family labour" must always exist (point 43 on page 12).
- tern training assour insue aways exist (pore 4.3 on page 1.2). 7. Logal status and work: if the logal status is one of hose between points 1.3 and 1.8 on page 3 then 'other labout' af point 46 (page 12) must always exist. 8. Total areas, point 2.3 (page 3) must be the ammenia point 17 (page 5). 9. Utilized agricultural area, point 2.3 (page 3) must be the ammenia point 12 (page 5). 10. Vineyard: The task area 6 (point 6) (page 5) must be the same as point 21.5 (page 6).

- 11) Location of the land and livestock: an answer must always be given to the first question on page 10 regarding localisation of the land and/or livestock of the holding.
- 12) Location of the tand and livestock: the sum of the total areas indicated at point 1.2 of each municipality square on pages 10 and 11 must be the same as point 17 (page 5).

- 14) Remuneration for the holding: if at least one answer has been given to point 49 (page 13) there must be at least one reply in the columns regarding "% of time dedicated to connected activities" in the Labour Section (pages 12 and/or 13).
- (5) Reviser code: the reviser code must always be indicated on 14.

ADDITIONAL REVISER CHECKS ARE PRESENT IN THE CENSUS INSTRUCTION BOOKLET

NOTES	

SEGRETO STATISTICO, OBBLICO DI RISPOSTA, TUTELA DELLA RISERVATEZZA E DIRITTI DEGLI INTERESSATI

L'esecuzione del 6° Censimento generale dell'agricoltura, ai sensi dell'art. 17 del d.I. 25 settembre 2009, n. 135 convertilo con modificazioni dalla L 20 novembre 2009, n. 166 assolve agli obbilghi dirilevazione stabiliti dal Regolamento CE) n. 1166/2008 del Consiglio e del Partamento europeo, del 19 novembre 2008, relativo alle statistiche attuturali sulle aziende agricole e dal Regolamento (CE) n. 357707 del Consiglio e del Parlamento europeo, del 5 febbraio 1979, e successive modificazioni, relativo alla rilevazion di base sulle superfici viticole.

Il 6° Censimento generale dell'agricoltura è previsto dal Programma statistico nazionale 2008.2010. Ag-giornamento 2009-2010 (codice IST 02113) ed inserito nall'alenco delle felvazioni che comportano obbligo il fisposto per i soggetti privati a norma dell'ari. 7 del di gle. Se sottambre 1988, n. 322, approvato no DER 15 novembre 2009.

La mancata fornitura dei dati richiesti mediante il questionario di rilevazione, accentata dai competanti UE fici di consimento, comporta l'applicazione delle sanzioni amministrative ai sensi degli art. 7 e 11 del digis. 6 settembre 1989, n. 322, e successive modificazioni e integrazioni, e del DPR 31 dicembre 2000.

i dati raccotti sono tutelati dal segreto statistico e saranno trattati nel rispetto della normativa in materi I data mocioni sono tutesta cai segieto tatatato e stantino trattato nei repetato cesa normania in materia la produzione dei dati pensonal (a) suo 30 upuno 2000, n. 196 e Codeca di dicentatogia si albuona condidati per i trattamenti di dati pensonali a socoi statistici e di ricenza scientifica effetuati nell'ambito del Statema statistico nazionale). L'ocordinato i i risvatoti, indutto in quanto incensità di pubblico servizio, sono te nuti all'osservanza dei segreto di utilizio ai sensi dell'art. 206 dei codice panale.

i medesimi dati potranno essere utilizzati, anche per successivi trattamenti, esclusivamente per scopi sta istici dai soggetti del Sistema statistico nacionale, nonché dagli uffici di censimento ai sensi del Regola mento di esecucione, ed essere comunicati per finalita di ricera scientifica alle condicioni e secondo le modalità previsio dall'art. 7 del Corde di decentologia per i trattamenti di dalle personali effetturi nell'am bio del Sistema statistico nazionale. La diffusione dei dati potri avvenire anche in forma disaggregata in conformità a quanto previsto dall'art. 4, comma 2, del citato Codice di deontologia.

constraints a queues persona values - y constraints - y en canocica d'entrestante a destructura e Tobane di ini relazione constrainte à l'itituto nazionele di statistica - vio Casane Babo, 16 - 00184 POMA. l'responsabili del trattamento dei dati scono, per la fasi di rispotto acompatezza, il Direttore centrale della Develone dei constinuenti penerali DCCG) dell'Itati e irresponsabili dagli Uttici di constinuento, ni quali è pos sibile rivolgieri anche per quanto digura fi sevenzio di dirittà dell'Interessato.

Principiali riferimenti normativi

Decreto legislativo 6 settembre 1989, e successive modificazioni e integrazioni - "Norme sul Sistema statistico nazionale e sulla riorganizzazione dell'Istituto nazionale di statistica";

Decreto legislativo 30 giugno 2003, n. 196, e successive modificazioni e integrazioni - "Codice in ma

teria di protezione dei dati personal"; Codice di deontologia e di buona condotta per i trattamenti di dati personali a scopi statistici e di ri

cerca scientifica effettuati nell'ambito del Sistema statistico nazionale (alegato A.3 del d.Igs. 30 giugno 2003, n. 196);

Decreto del Presidente dei Consiglio dei Ministri 3 agosto 2009 "Approvazione del Programma stati stico nazionale triennio 2008-2010. Aggiornamento 2009-2010" (S.O. n. 186 alla G.U. 13 ottobre 2009 serie gen. n. 238);

Decreto del Programma statistico nacionale 2009 - Bienco della relavazioni statistiche den tenti nel Programma statistico nacionale 2008 2010 - Aggionamento 2009 - 2010, che comportano robbilgo di fisposti da parte della soggetti privata, a norma dell'art. 7 del decreto legislativo 6 sattembra 1988 n. 322 (G.U. 14 dicembra 2009 - sarie gen. n. 290);

Decreto del Presidente della Repubblica 31 dicembre 2009 - Elenco delle rilevazioni statistiche, com prese nel Programma statistico nazionale per il triannio 2008 2010, aggiornamento 2009 2010, per la quali per l'anno 2010/a mancata fornittari dei disti configure violazione dell'obbligo di risposta, ai sensi dell'art 7 dei decreto legislativo 6 settembre 1989, n. 322 (G U, 17 marzo 2010), serie gen., n. 63.



Help desk for the Census network and response burden policy



Official web site



Tool free number 139 days of activity – 76,174 calls



E-mail address cens2010@istat.it

12,356 e-mail received in 6 months





2010 AGRICULTURAL CENSUS Data collection

- the face-to-face interview of the holder by the enumerator using a paper questionnaire
- self-compilation of the electronic questionnaire in the web by the holder



Field work: from October 25, 2010 to 31 January, 2011



Methods for handling missing or incorrect data items

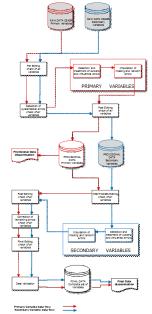
Data E&I and data collection

E&I during the data gathering phase

Imputation methods

- deductive imputation, if the values to impute are uniquely determined by the values assumed by other variables;
- rule based imputation (based on deterministic rules like "if-then");
- nearest neighbour imputation;
- model based imputation (preferred for the imputation of the continuous variables);
- interactive imputation.

E&I to release the final data





2010 AGRICULTURAL CENSUS Accuracy and reliability

Two post enumeration surveys for estimating measurement (or response) error and coverage error

Coverage Survey (PES)



0	Azienda non presente in alcuna lista	4,25
IL	A zienda trovata in liste (esclusa la precensuaria)	4,83
MR	A zienda esitata al censimento b1 o b2 (mancata risposta, orto familiare, ecc)	3,75
NU	Azienda in lista precensuaria (al censimento Non UE)	0,65
		13,48

The Re-interview CATI Survey

L'indagine di misura – I Risultati

Tabella 1 - Misura della distorsione del 6°Censimento generale dell'agricoltura (valori percentuali)

AREA GEOGRAFICA	SUPERFICIE TOTALE DEI SEMINATIVI	SUPERFICIE TOTALE COLTIVAZIONI LEGNOSE AGRARIE	SUPERFICIE TOTALE PRATI PERMANENTI E PASCOLI UTILIZZATI	SAU	SAT	SUPERFICIE TOTALE		
Piemonte	-0, 18	-2,51	0,12	1,12	0,80	0,78		
Valle d'Aosta	-0,79	-0,75	-0,63	-0,64	1,53	-4,40		
Lombardia	0,21	5,38	-3,10	-5,56	-10,69	-1,41		
Veneto	-0,21	-1,72	-0,17	-0,32	-2,73	-1,03		
Friuli VG	-0,34	1,75	7,03	1,01	-1,85	-4,78		
Liguria	2,27	-0,81	-3,77	-1,19	-4,19	-7,94		
Emilia	1,11	-0,95	-8,08	0,59	-0,85	-2,58		
Toscana	1,99	0,36	-5,43	0,78	-3,54	-1,02		
Umbria	1,69	-2,65	-6,86	0,47	-0,81	-4,85		
Marche	-3,64	1,46	-3,43	-3,00	-3,80	-1,65		
Lazio	-0,93	-4,42	-4,41	-2,61	-7,13	-8,09		
Abruzzo	-3, 19	1,27	-1,26	-1,05	-0,38	-5,07		
Molise	1,11	1,58	-2,35	3,30	1,55	-5,66		
Campania	0,77	-1,48	-6,06	-1,23	-1,19	-6,73		
Puglia	-2,44	-0,33	3,74	-1,40	-2,02	-1,02		
Basilicata	-0,01	-2,33	-3,26	-0,22	3,59	0,07		
Calabria	-4,56	-6,07	-6,20	-5,55	-9,21	-2,64		
Sicilia	1,49	-0,92	-8,47	-2,70	-2,93	-13,61		
Sardegna	-0,95	-1,03	-1,69	-0,62	-2,21	-7,76		
Bolzano	4,05	-0,41	-1,72	-1,53	-2,54	-6,19		
Trento	-4,79	2,11	-3,57	-2,58	-1,55	-2,03		
Nord Ovest	0.05	-0.54	-0,86	-2,01	-4.47	-0.68		
Nord Est	0.41	-0.77	-1.99	-0.05	-1.86	-2.37		
Centro	-0,22	-1,42	-4,96	-1,05	-4,14	-5,22		
Sud	-1,47	-1,88	-3,26	-1,51	-1,78	-2,64		
Isole	0,58	-0,93	-4,03	-1,78	-2,59	-11,86		
ITALIA	-0.22	-1.38	-2.92	-1.30	-2.86	-2.77		



Data dissemination

Datawarehouse



On line press releases and publications (general and thematic)



Agricultural Census in short (E-book)



Census Acts

Statistics eXplorer



- Microdata records
- Single exit point



Calendar

ACTIVITIES	2006	2007	I sem.	II sem.	I sem.	ll sem.										
ACTIVITIES			2008	2008	2009	2009	2010	2010	2011	2011	2012	2012	2013	2013	2014	2014
Stakeholders Conference																
budget and legal framework																
Questionnaire design																
Planning of the census network																
Consultant Committee																
Frame list preparation																
IT architecture																
Post enumeration surveys																
Edit & Imputation plan																
Training																
Dissemination plan																
Help desk and response burden policy																
Field work																

