Census of Agriculture 31 July 1999 - Main questionnaire Free phone: 800 41 051 General information, property and land areas

(Pin code)	(Name of holding)	l	(Municipality number) (Land number)	
(Name of holder) (Name of co-holder)	(Holders identity i (Co-holders identi (Organization nun	ty number)	(Title number) (Lease number) (Serial number)	
1. Tick to indicate whether the holder(s) is/a	re:	12. Give the	he total payment for rented agricultural a	
Single person, married couple, cohabiting coup	$le \square \rightarrow q. 2$		OK without VAT)	
General partnership (joint operation)	□ → q. 9	12 D 41		1 1 11
Other (Joint-stock company, institution etc.)	□ → q. 9		agricultural area of the main r part of the rented agricultur Yes	
2. Do(es) the holder(s) own the main holding	?			
Yes	$\square \rightarrow q.5$		No	
No	$\square \rightarrow q. 3$	14. How mu	ch agricultural area, includin	g rented
	•		use on 31 July 1999?	decares
3. Is the main holding rented from family?				
Yes	$\square \rightarrow q. 4$		ny parcels and fields does the	agricultural
No	$\square \rightarrow q. 4$		of? See instructions.	staly curroundad
4. Do(es) the holder(s) own agricultural hold	ings	by land belo	s agricultural area that is comple nging to other properties. A paro fields. A field is a continuous ag	cel consist of
in addition to the rented main holding?		bounded by	roads, streams, forests etc.	
Yes	□ → q. 9		No o	
No	□ → q. 11		parce d/rented agric. area in use	els fields
5. What year did the holder(s) receive the tit to the main holding?	19		·	11
6. Did the buyer have allodial rights?	• /	farmyard of	g of a drive in kilometers is it from the f the main holding to the field located	
Yes	$\square \rightarrow q$. 7	the farthest	away?	,_ km
No	□ → q. 9		ninage of the holding's agricult ented area, undertaken during	
7. Tick who had the allodial rights?			from 1994 to 1998?	
Man			Yes	□→q. 18
Woman			No	□ → q. 19
8. Tick the buyer's type of allodial rights:			ny decares were ditched durin	
Best allodial rights		year period	•	decares
Allodial rights, but not best rights 9. Give the area owned by the holder(s). Dec: Includes area in the municipality where the mai		of other infi including re	r reclamation of agricultural a eld pastureland undertaken of ented area, during the five-yea	n the holding,
other municipalities. The area shall be included		1994 to 1998	Yes	□→q. 20
37				
Name of municipality Agricultural area owned			No	□→q. 22
Productive forest area owned	<u></u> 	20. How ma	ny decares were reclaimed/cle	ared during
Other land area owned		the five-yea		area auring
Total land area owned		Cultivated la		red other infield
10. Do(es) the holder(s) rent agricultural are	a in	decare	•	reland _ decares
addition to the owned agricultural area? Yes	□ → q. 11		ny decares of different types of cultivation/cleared in the five	
No	□ → q. 14	_		
11. Give the agricultural area rented by the l	holder(s)	Productive f		decares
in decares:	uvidel (3)		(heather, scrub etc.)	decares
Area without written contract		Bogs Surface-cult	ivated land that was cultivated	decares decares
Area with written contract of 1-4 years Area with written contract of 5 or more years			pastureland that was cultivated	

Total rented agricultural areaOf which area rent is being paid in 1999

	e-year period from							g have mea			_	
	land, including ren for at least 2 years				J	pasturelan	ıd?		•	Yes	$\square \rightarrow q$	
		Yes	_	22					I	No	$\square \rightarrow q$. 27
production on the	e notaing:		$\sqcup \to \mathfrak{q}$.				_	_	_			_
		No	$\square \rightarrow q$.	24				w area in d				ed area, ed meadow
23 How many de	cares were put bac	k into nr	aduction	,				iy-cumvat e meadow		surtace-c	Junivar	ea meadow
	r having been unus			•				dow should		ond with	n code 2	10 on the
years?	, and the second				ı	Application	n for Gove	ernmental I	Production	on Subsic	dies and	l surface-
								hould corre				ther
Cultivated land	Surface-cultivated			ield	i	infield past	ureland, c	ode 212, sl			ıded.	0. 6
daangan	land decares	pasturela	and ecares							Fully- cultivated	.1	Surface- cultivated
decares	uecares	ut	ecares		1	Meadows ()- L vear of	ld		ium valec	,	
24. How much nit	trogen and phosph	orus fron	n comme	rcial		Meadows 2						
	lied on average in :					Meadows 5						
	Fully-cultivated	Grain an	nd					ld and olde				
3.T'.	meadow	oil seed						31 July 19				
Nitrogen Phosphorus	,0 kg/decare , kg/decare		g/decare g/decare			only used a		ea which a	re			
Filosphorus	, kg/decare	,_ K	gruccare		,	only used a	is pasiure	111 1 777				
Farm building	TC											
	ss tion about the indiv	zidual far	m huildi	ings the h	older(c) v	ico(c) on th	ne holdine	n .				
	buildings that are in								or farm b	uildings	or parts	of farm
	se but in usable cond											
building.												
Area, m ² Year	Last year Cattle	Sheep	Goat	Pork	Poultry		Imple-	Storage			Othe	
built	rebuilt/					fodder	ments	for plant-				ooses
	added on to					storage	etc.	products	purpose			agric. horticult.
	19									.5		norticuit.
			_	_					_		_	
	19											
	19 🛚											
	19 🗌											
	19 🔲											
,,	,,											
28. Are there mor	re than 5 farm buil	dings	Yes	$\square \! \to \!$	How m	any more t	han 5?	$ _ $	Total ar	ea	L	$_{-} m^{2}$
on the holding?		_	No			-					·	·
6 -												
29. Are there som	ne farm buildings		Yes	$\square \! \to \!$	How m	any?		$ \rightarrow$	Total ar	ea not		$ \mathbf{m}^2 $
	where all or most		No	П				11	in use			
	ing(s) is/are not use	-d9	110						III use			
parts of the bund	ing(3) islant not use											
30. Does the hold	ing have a drying s	ystem for	r grain?									
Yes $\square \rightarrow$	Cold air system	Warm ai	ir system			35. Are 1	there lives	stock on th	ıe holdir	1g?		
No 🗆	-		-							Yes	$\square \! \to \!$	· q. 36
110										No	$\square \! \to \!$	q. 39
31. Does the hold	ing have a drying s	ystem for	r hay?									*
		Yes				36. For 1	how many	y months o	f indoor	· feeding	g of lives	stock
		No				are there	e room fo	r regulatio	on-comp	liant sto	rage of	manure?
		110				01				1 1	. 4	
32. Does the hold	ing have access to a	ın emerg	encv			Slurry Solid due	a.cr			!!	onths	
power generator	_	Yes				Solid du	ug			m	onths	
Louis Beneficion	-	No				37. Is hu	ilt un or e	deep litter	used?			
		TNU				<u></u>	·			Yes		
33. Does the hold	ing have a dairy ba	rn that is	s in use							No		
	ition for milk prod									INO	Ц	
	<u>-</u>	Yes	$\square \rightarrow q$.	34		38 Teth	ere an an	proved fire	e glarm	system i	n one	
		No	$\square \rightarrow q$. $\square \rightarrow q$.					m buildin				
		110	⊔ → y.	دد					J	Yes		
34. Give the cow	capacity by type of	barn:								No		
_ II III D MIC CON	rj ~j •jpe or	Cow cap	pacity							INU	Ш	
Stanchion barn		·	-									
Loose housing bar	'n											

Machinery and implements Only usable machinery and implements used by the holder(s) on the holding should be included. Enter shares with a decimal. See the example to the right. Example: Own round baler alone Own 1/3 of round bale wrapper									1,0 0,3			
	many 4-wheeled to ?? Include only trace							d tractors				al implements for at are in usable
Share 41. How	information about Hp DIN Model year 19 19 19 19 19 19 19 19	2-wheel drive	4-wheel drive	Use of the hours in months 1-99 100	ne tractor, last 12 0-399 400-		Reversibl Convention Convention Harrow we three-point Harrow we Rotary has Centrifug Flail forage Mower we Hay tedded Round bat Round bat Unloading Pick-up we Combinate Fully auto Front load Flatbred to up to 6 to Flatbred to 6 or more	onal ploug onal ploug with stiff/sp at linkage with stiff/sp arrow al spreade ge harvest ith disc/ro er/swath to ler le wrappe: g wagon wagon tion drill (pomatic pot der (loadir railer for t nnes	th, 4 or moring spiker or comer tor tor grain - fer ato harven gractor, by	ore shares tes mounte tes, trailed mercial fe rtilizer) ster tus) y total wei	ed to ertilizer	
44. Give Share	information about Model year	t combine Working foo	g width t	r(s):			Tank spre		lurry			
	ou do contracting		nery poor Ploughing/ harrowing		the last Spray- ing	Harvest-	Mowing of coarse fodder	packing of straw/ coarse fodder	ing of	Hauling timber with farm tractor	Other contracti work wit farm trac (e. g. sno removal)	h tor vw
	rs for payment? □→ What kind o											
	ou hire work done erator) for payme □→ What kind o	nt?										
machine Yes No	ou pool/exchange ery without payme □→ What kind o											
	ion system the holding have	access to a Yes No	an irrigati $\Box \rightarrow q. \ \stackrel{\cdot}{\Box} \rightarrow q. \$	50				rigator 🗆	_	e with \square	n t is used: Drip irrig	
50. On h	now many decares ural area can the s	ystem(s) l	ding's be used?				52. What kind of water source is used by the irrigation system? River stream etc. Lake pond Groundwater					

			es, labour input					
						rried/cohabiting cou		
						inswer questions 55-		
	the holder(s) mai	rital status on 31 J	uly 1999:			e of supplementary	industry(ies)	. See
Single				instruc				
Married	couple, cohabiting	couple				cting work with tract		
					Camping site, cabin renting, other accommodation of			modation or
		icultural educatioi			farm tourism			
or schoo		nonths' duration s			Process	sing own timber (sav	n timber or f	ire wood) for
	No agricultural	Foundation	Agronomists,		sale			
	training	course, certi-	technician,		Produc	tion and sale of Chri	stmas trees or	decorative
		ficate of app- renticeship etc.	higher education		greener	у		
		rennecomp etc.			Arts an	d crafts or light indu	strv	
Male	П	П			Fur far	-	-	
		П				_		
Female	Ш				_	g of sites		
55 Do(c	ne) the helder(e) w	ın sunnlamantanı	industry(iss) that		Renting	g out farmhouse or fa	arm buildings	
		ın supplementary uildings and/or ma			Renting	g out agricultural are	a	
instruct		Yes	□ → q. 56		Renting	g out hunting or fishi	ng rights	
mstruct	10115.		•		_			
		No	□ → q. 57		Omer,	specify		
57. List	the holder(s) labo	ur input in man-h		months. See instru	i ctions. In	clude spouse/cohabi		
		In agriculture	On the holding In forestry	In supplementary	v Acemi	Off the holding		'otal nan-hours
		and horticulture	III TOTESH y	industries, cf. q.	-	proyec As sen- person	-cmployed i	nan-nours
Male		+	+	+		+	=	
Female		+	+	+		+	= [
						olding in the last 12		e persons must
have we	rked - with or with	out nay - for the ho	lder(s) Self-employ	ed persons and firm	os are ente	ered under question (SL.	
nave wo	iked with or with	out pay for the no	ider(b). Self employ		ns are eme	•		
nave wo	iked with oi with	out pay for the no	ider(s). Sen employ	F	ns are eme	•] → q. 59
nave wo	iked with or with	out pay not the no	ider(s). Gen employ	F	ns are eme	,	Yes	=
nave wo	iked with or with	out pay for the no	ider(o). Gen emploj		ns are eme	·	Yes	
						months. See instru	Yes [No [=
59. List	family members a	and other persons	who have worked	on the holding in th		·	Yes [No [=
59. List	family members a	and other persons	who have worked	on the holding in th <u>Ge</u> nder	he last 12 _	months. See instru	Yes [No [ctions. Man-hours] → q. 60
59. List Family direct	family members a y members: Relativ ascending or desce	and other persons res in nding	who have worked of the state of	on the holding in th <u>Gender</u> help Male	he last 12 _	months. See instru In agricul-In forest	Yes [No [ctions. Man-hours ry In suppl.	=
59. List Family direct lineage	family members a y members: Relative ascending or desce e and brother(s) and	and other persons res in nding	who have worked	on the holding in th <u>Gender</u> help Male	he last 12 _	months. See instru In agricul-In forest ture and	Yes [No [ctions. Man-hours ry In suppl. industries,] → q. 60
59. List Family direct lineag sister(family members a y members: Relative ascending or desceet and brother(s) and s) of holder(s).	res in nding	who have worked of the second	on the holding in the <u>Gender</u> help Male hily)	he last 12 _ Female	months. See instru In agricul-In forest	Yes [No [String Property of the No] No [String Property of the No. 2016] No. 2016 N] → q. 60
Family direct lineag sister(family members a y members: Relative ascending or descete and brother(s) and s) of holder(s). ar help: Persons where	res in nding d	who have worked of the state of	on the holding in th <u>Gender</u> help Male	he last 12 _	months. See instru In agricul-In forest ture and	Yes [No [ctions. Man-hours ry In suppl. industries,] → q. 60
Family direct lineag sister(Regulation not fair	family members a y members: Relative ascending or desceet and brother(s) and s) of holder(s).	res in nding d no are have	who have worked of the second	on the holding in the <u>Gender</u> help Male hily)	he last 12 _ Female	months. See instru In agricul-In forest ture and	Yes [No [String Property of the No] No [String Property of the No. 2016] No. 2016 N] → q. 60
Family direct lineag sister(Regulation to fair worke	family members a y members: Relative ascending or descent e and brother(s) and s) of holder(s). ar help: Persons whilly members and	res in nding d no are have	who have worked of the state of	on the holding in the <u>Gender</u> help Male hily)	he last 12 Female	months. See instru In agricul-In forest ture and	Yes [No [String Property of the No] No [String Property of the No. 2016] No. 2016 N] → q. 60
Family direct lineag sister(Regulation to fair worke week:	family members a y members: Relative ascending or descent e and brother(s) and s) of holder(s). ar help: Persons when ily members and d on the holding even	res in nding d no are have	Who have worked of the transfer of labour Family Regular member (non-fam	on the holding in the <u>Gender</u> help Male hily)	he last 12 Female	months. See instru In agricul-In forest ture and	Yes No Ctions. Man-hours ry In suppl. industries, cf. q. 55 + = + = + = + =] → q. 60
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Family direct lineag sister(Regulation not fair worke week to year. I Occas who h	family members a y members: Relative ascending or descete and brother(s) and s) of holder(s). ar help: Persons when the holding even in the holding even all or part of the include replacement in the holding even the holding eve	res in nding d no are have very ts. s	Who have worked of the transfer of labour Family Regular member (non-fam	on the holding in the <u>Gender</u> help Male hily)	he last 12 Female	months. See instru In agricul-In forest ture and	Yes No Ctions. Man-hours ry In suppl. industries, cf. q. 55 + = + = + = + =] → q. 60
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Family direct lineag sister(Regulation not fair worke week is year. I Occas who have the prock-	family members a y members: Relative ascending or descending or descending or descending or holder(s). ar help: Persons when the holding event of the holdin	res in nding d no are have very e ts. s	who have worked or Type of labour Family Regular member (non-fan	on the holding in the Gender help Male hily)	Female	months. See instru In agricul-In forest ture and	Yes] → q. 60
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Family direct lineag sister(Regulation not fair worke week is year. I Occas who have the substitute of the control of the con	family members a y members: Relative ascending or desce e and brother(s) anselved by of holder(s). ar help: Persons when the holding exercised by the nelude replacement ional help: Persons ave performed show by the nelude holding. Include holding. Include holding. e self-employed personal self-employed performed by the holding.	res in nding d no are have very e ts. s rt-	who have worked and a second representation of the second representation o	on the holding in the Gender help Male hily)	Female	months. See instru In agricul-In forest ture and	Yes No Ctions. Man-hours In suppl. industries, cf. q. 55 + =	Total
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Family direct lineagy sister (Regulation of fair worker week: 1900 of the rock-psubstitute of the rock	family members a y members: Relativ ascending or desce e and brother(s) an s) of holder(s). ar help: Persons wh mily members and d on the holding ev for all or part of the ional help: Persons ave performed short bobs, e.g. harvesting bicking. Include holt tates. e self-employed pe ural or horticultu	res in inding d in o are have very exts. sert-indider's ersons or firms beer ral work in the las Yes No	who have worked Type of labour Family Regular member (non-fan □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	on the holding in the Gender help Male hily)	Female	In agricul-In forest ture and horticulture + + +	Yes No Ctions. Man-hours In suppl. industries, cf. q. 55 + =	Total
Family direct lineagy sister (Regulation of fair worker week: 1900 of the rock-psubstitute of the rock	family members a y members: Relativ ascending or desce e and brother(s) an s) of holder(s). ar help: Persons wh mily members and d on the holding ev for all or part of the ional help: Persons ave performed short bobs, e.g. harvesting bicking. Include holt tates. e self-employed pe ural or horticultu	res in inding d in o are have very exts. sert-indider's ersons or firms beer ral work in the las Yes No	who have worked Type of labour Family Regular member (non-fan □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	on the holding in the help Male help Male hily) Onal Males Females Return	Female	In agricul-In forest ture and horticulture	Yes No Ctions. Man-hours Yes No No No No No No No N	Total
For onge	family members a y members: Relative ascending or descence and brother(s) and so of holder(s). Ar help: Persons when we holding ever the holdi	res in inding d in o are have very exts. sert- ic, idder's ersons or firms beer al work in the las Yes No ed persons or firm of man-hours. Serious in the las in the	who have worked Type of labour Family Regular member (non-fan □ Number of occasion help (non-family) en hired to do t 12 months? □ → q. 61 □ → Quit is in the last e instructions. Manhours □ □ □	on the holding in the Gender help Male hily)	Female	In agricul-In forest ture and horticulture + + +	Yes No Ctions. Man-hours Yes No No No No No No No N	Total
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Census of Agriculture 31 July 1999
Supplementary questionnaire for holdings which do not apply for governmental production subsidies

(Pin code)	(Name of holding)	(Municipality number) (Land number)
(Name of holder)	(Holders identity number)	(Title number)
(Name of co-holder)	(Co-holders identity number) (Organization number)	(Lease number) (Serial number)

Livestock on the holding 31 July 1999

Horses	No of heads	Sheep	
Breeding horses		No of animals 1 June or at the time of putti- outfield grazing	ng animais to
Young horses under 2 years old	<u> </u>	-	No of heads
Other horses owned by the holder		Eves, 1 year old and over	
or in agistment on the holding		Rams, 1 year old and over	
Bovine animals		Lambs, under 1 year old	
Dairy cows		Poultry	
Male animals, 2 years old and over		Laying hens, 20 weeks and over	
Male animals, 1-2 years old		Breeding animals of duck, turkey	
Male animals, 1 year old and under		and goose	
Female animals, 2 years old and over		Pullets	
Female animals, 1-2 years old		Broilers	
Female animals, 1 year old and under		Fattening ducks	
Other cows (beef cows)		Fattening turkeys	<u> </u>
		Fattening geese	<u> </u>
Goats Dairy goats	1 1		
Dairy goats He-goats, young goats over 6 months		Rabits Female rabbits which have littered	1 1
		Tenade rabbits which have intered	I
Kids 6 months and under	<u> </u>	Fur bearing animals	1 1
Other goats which have kidded		Female mink and polecats	
Pigs		Female fox	
Breeding sows which have farrowed		Other coarse fodder animals	
Breeding boars		Deer	
Young breeding sows, not yet farrowed,		Ostriches	
weighting 50 kg and over		Llamas, alpacas and donkeys.	
Young breeding boars, weighting		Horses in agistment in grazing season	
50 kg and over		Mountain dairy farming	
Piglets weighting under 20 kg		Shall be filled in if the holding keeps dairy	cows and/or dairy
Fattening pigs weighting 20 kg and over,		goats. Has the holding mountain dairy farming last	stino at least 4
breeding pigs weighting 20-50 kg		weeks in summer 1999?	ang at reast 1
-		Yes, solely operated	
		Yes, jointly operated with other holdings	
		No	

Use of the agricultural area 31 July 1999

Cultivated meadow		Fruit and berry pla		Coarse fodder
Surface-cultivated meadow Pear trees Other infield pastureland Plum trees Fodder roots Cherry trees Rye grass, forage rape, marrow Strawberries stem kale and unthinned turnips Other berries	Decares	Annle trees	Decares	Cultivated meadow
Other infield pastureland Plum trees Cherry trees Strawberries Strawberries Other berries				
Fodder roots Cherry trees Strawberries Strawberries Other berries	 			
Rye grass, forage rape, marrow Strawberries stem kale and unthinned turnips Other berries				<u>-</u>
stem kale and unthinned turnips Other berries		-		
•				
Other green lorage crops Nurseries, field grown flowers				•
	grown nowers	nurseries, field grow		Other green forage crops
Potatoes Field grown vegetables Swedes for food	getables			Potatoes
Cereals etc. Spring wheat Other vegetables, included herbs	, included herbs	Other vegetables, inc		
Winter wheat Other agricultural area in use Rye Green manure	ral area in use	_		
Triticale Fallow				•
Barley Other area not elsewhere specified	gambara gradified			
Oats	sewhere specified	Office area flot eisew		•
Oil seed grong sown in enring Agricultural area out of use				
Oil seed crops sown in autumn	\ <u></u> '			
Peas, beans, green peas for	tureland	Other infield pasture		•
processing etc. Greenhouses and frames	nd frames	Greenhouses and fr	·	
Meadow seed and other seeds Greenhouses and frames, heated			1 1	
Grain for silage as per 1 March 1999	999	as per 1 March 1999		
Other greenhouses and frames	es and frames	Other greenhouses a		
as per 1 March 1999	999	as per 1 March 1999		
Animals grazing in outfield areas				Animals grazing in outfield area
No of heads Dairy cows/other cows				Dairy cows/other cows
Other bovine animals				Other bovine animals
Sheep, all ages				Sheep, all ages
Goats, all ages Date: Signature:	Signature:	Date: Si		Goats, all ages
Horses, over 1 year old				Horses, over 1 year old