For statistical purposes only.
The individual data is not disseminated.



REPUBLIC OF BULGARIA Ministry of Agriculture, Food and Forestry Agrostatistics Department



AGRICULTURAL CENSUS 2020 (Crop year 2019/2020) STATISTICAL QUESTIONNAIRE

I. ADMINISTRATIVE AND GEOGRAPHICAL DATA FOR HOLDING IDENTIFICATION

Field	Code	Data		Field type	Explanation
1. Geographical Codes of the Locat	ion of the	e Farm - Identifier			
Administrative region	01	pre-filled		2 digits	Administrative region code 01 to 28
UCATTU	02	pre-filled		5 digits	
No by order	03	pre-filled		4 digits	
Statistical region	04	pre-filled		2 digits	01-Northwest, 02-North central, 03-Northeast, 04-Southeast, 05- Southwest, 06-South Central
2. Conducting the survey					
The questionnaire is filled in by a respondent or an surveyor:	01			1 digit	1-respondent 2-surveyor
Surveyor: Name and surname	02			text	
Surveyor's No	03			6 digits	
Date of survey	04			DD/MM/YYYY	
Start of the survey (hour, minutes):	05			(hour, minutes):	
Name of respondent	06			text	
Code of respondent	07			1 digit	1-Farmer; 2-Manager; 3-Third person.
3. Holding's name/title and contact		e filled in automatically in ISAS and adjusted if necesso	urv.)		3-11iii a person.
Name	01	, , , , , , , ,		text	
Father's name	02			text	Fill in the names of the owner - Natural person
Surname	03			text	
Holding's title	04			text	Company and Natural person – Sole trader (ST)
ID/BULSTAT code	05			1 digit	1-ID; 2-BULSTAT; 3-Foreigner's
ID/BULSTAT No	06			text	ID/Foreigner's ID-10 digits; BULSTAT-9 or 13 digits.
07-Street, district, quarter, 08-No:	07, 08	<u>07-Str., district, quarter</u>		text No	
09-Block; 10-entrance; 11-floor; 12-apartment:	09, 10, 11, 12	09-Block 10-entrance 11-floor		text No	
13-Resident town/city/village; 14- UCATTU:	13, 14	13-Resident town/city/village		text No	
15-Region; 16-Region code:	15, 16	15-Region		text No	Region / Region code 01 to 28
17-Municipality; 18-Municipality code:	17, 18	17-Municipality		text No	Municipality / Municipality code
Tel.	19			No	
Mobile number:	20			No	
E-mail:	21			text	

Field	Code	Data	Field type	Explanation
4. Agricultural activity				
Agricultural activity of the unit:	01		code - 1 digit	 Active (operating)over the threshold; - Active (operating)below the threshold; - Suspended activities; - Temporarily inactive. Code 1 or 2 is filled in by the controller or by the agrostatistics expert.
Date of termination:	02		DD/MM/YY YY	For code 3 - Suspended activity, the date of termination is filled in
Farm status for the survey:	03		code - 1 digit	0 - surveyed;1 - refuses an interview;2 - not found.
5. Legal status of the holding				
Legal status of the holding - Code:	01		code - digit (1 to 6)	 Natural person (incl. self-insured); Natural person – Sole trader (ST); Co-operative; Company registered under the Trade Act; Civil association; Other.
Please specify for code 6-Other:	02			
If the status of the holding is defined assets of the holding and how it is me			ader (ST),	please indicate who owns the
Ownership and management of the holding:	03		code - digit (1 to 3)	 sole ownership and management; joint ownership with the spouse and joint management of the holding; joint ownership with another family member and joint management of the holding.
If the status of the holding is defined group holding:	as a le	gal entity (codes 3, 4 and 6), indicate	whether the holding is part of a
A group holding is a group of holdings bound by legal and/or financial relations and controlled by the leadholding:	04		code - 1 digit	1 -YES, 0 -NO
6. Does the holding keep regular	acco	unts?		
Type of farm accountancy:	01		code - 1 digit 1 to 4 (1 to 4)	1-None; 2-Statement of comprehensive income (balance-sheet) only; 3-Bookkeeping by single entry; 4-Bookkeeping by double entry.
Notes:			· ·	

II. HOLDING AREA AND TYPE OF TENURE

The utilized agricultural area (UAA) includes the area under field crops, vegetables, flowers, greenhouses, fallow land, kitchen gardens, permanent crops and permanent grassland. Also included are abandoned perennials up to 5 years, which can be restored.

7. What is the size of the utilized agricultural area (UAA) under cultivation during the crop year 2019/2020? Includes the open area and the area under highly accessible cover (greenhouses).

Type of tenure	Code	Area (ha)
self-owned area	01	
area under rent or lease	02	
of any other tenure type (free of charge, shared cropping etc.)	03	
Total utilized agricultural area (UAA) automatic sum 01 to 03	04	

Allocation of utilized agricultural area (UAA) by settlements						
Settlement	UCATTU (pre-filled)	District - Code (pre filled)	District	Code	UAA (ha)	
				01		
				02		
				03		
				04		
				05		
				06		
				07		
				08		
				09		
				10		
				11		
				12		
				13		
				14		
				15		
				16		
				17		
				18		
				19		
				20		
	•	UAA TO	TAL (automatic sum)	999		

100 sq.m. = 0.01 ha	1 dca = 0.10 ha	Area data is recorded in hectares up to the second decimal
1000 sq.m. = 0.10 ha	10 dca = 1.00 ha	after the decimal separator - 0.00

9. Location of the farm's main building (with the highest economic value):							
Settlement	UCATTU (pre-filled)	District - Code (pre filled)	District Code		Type of building (code 1 to 8)		
				01			
1 - animal houses;	1 - animal houses; 5 - warehouses and facilities for processing agricultural products;						
2 - granary;	2 - granary; 6 - fodder kitchen and haylofts;						
3 - refrigerating base for fruits and / or vegetables; 7 - other buildings;							
4 - machinery; 8 - no building available.							

10. Location of the holding and geographical coordinates:							
UCATTU, Settlement	01		5 digits and text				
Coordinates: Latitude	02		8 digits				
Longitude	02		8 digits				
Location type (code)	03	1-agricultural building; 2-most of the UAA; 3-the most important plot by al 4-the most important plot in ec 5-settlement by adress of the h the holding).	onomic size;				
Description code 03	04		text				
Cell code by Inspire	05	pre-filled					
Statistical district	06	pre-filled					
Statistical region	07		2 digits 01 to 28				

III. CROPS, ORGANIC INCL.

11. Organic farming					
11.1. Does the farm apply crop organic farming methods?					
Please tick 1-YES; 0-NO: 01					
11.2. What proportion of the holding's UAA is in certification process or is certification	ied for organ	ic farming?			
11.2. What proportion of the holding's UAA is in certification process or is certification	ied for organ	ic farming? UAA (ha)			
11.2. What proportion of the holding's UAA is in certification process or is certification process.					
	Code				

100 sq.m. = 0.01 ha1 dca = 0.10 haArea data is recorded in hectares1000 sq.m. = 0.10 ha10 dca = 1.00 haup to the second decimal after the decimal separator - 0.00

	Сгор		Sown area	Organic farming area (in certification process or certified)
Outd	oor area	_	(ha) 01	(ha) 02
12.1. Cereals				02
Cereals				
Common wheat		01		
Einkorn/Emmer wheat and	l spelt	02		
Durum wheat		03		
Rye (mixtures of rye and or	ther winter grain cereals incl.)	04		
Winter barley		05		
Spring barley		06		
Oats (mixtures of oats and	other spring cereals incl.)	07		
Grain maize		08		
Rice		09		
Triticale		10		
Millet		11		
Sorghum		12		
Other cereals (alpista, buckw	heat, canary seed, quinoa, etc.)	10		
Please, specify:		13		
	Cereals total Σ(01÷13)	14		
Dry pulses and protein cropedry)	s for the production of grain (inc	cluding so	eed and mixtures of c	ereals and pulses harvested
Dry beans		15		
Lentils		16		
Peas, broad beans and sweet lupins - grains		17		
Chick-peas		18		
Other dry pulses and protein crops (vetches, alfalfa etc. harvested for grain)		19		
Please, specify:				
Dry pulses a	nd protein crops total Σ(15÷19)	20		
100 sq.m. = 0.01 ha 1000 sq.m. = 0.10 ha	1 dca = 0.10 ha 10 dca = 1.00 ha		a data is recorded in h decimal after the dec	ectares up to the second imal separator - 0.00

12. Utilized agricultural area of the holding in the crop year 2019/2020 (continued)					
	Crop	Code	Sown area	Organic farming area (in certification process or certified)	
Outdoor area			(ha)	(ha) 02	
12.2. Industrial cro	ops				
Oil-seeds (seeds	s incl.)				
Sunflower		21			
Rape and turnip rap	е	22			
Soya		23			
Ground-nuts		24			
Oil pumpkinseed (fo	r oil)	25			
Linseed (oil flax)		26			
Other oil (sesame, cas	tor, carthame, etc. seeds for oil)	27			
Please, specify:		21			
	Oil-seeds total Σ(21÷27)	28			
Fibre crops					
Cotton (seeds incl.)		29			
Fibre flax		30			
Hemp		31			
Other fibre crops (sisal, jute, etc.)		32			
Please, specify:					
	Fibre crops total Σ(29÷32)	33			
100 sq.m. = 0.01 1000 sq.m. = 0.10			data is recorded in he lecimal after the decir	ctares up to the second nal separator - 0.00	

12. Utilized agricultural area of the holding in the cr (continued)	op yea	r 2019/2020	
Стор	Code	Sown area	Organic farming area (in certification process or certified)
Outdoor area		(ha)	(ha)
12.2. Industrial crops		01	02
Aromatic, medicinal and culinary plants			
Oil rose	34		
Lavender	35		
Coriander (seeds incl .)	36		
Silibum (seeds incl.)	37		
Fennel	38		
Other aromatic, medicinal and culinary plants (Valerian, caraway, medical poppy, anise, peppermint, melissa, parsley, dill, etc.)	36		
Please, specify:	39		
Aromatic, medicinal and culinary plants total Σ(34÷39)	40		
Other industrial crops (seeds excl.)			
Tobacco	41		
Hops	42		
Energy crops for the production of biofuels and others renewable energy sources (miscanthus, canary grass)	43		
Please, specify:			
Other industrial crops (sorghum for brooms, stevia etc.)	44		
Please, specify:			
Other industrial crops total Σ(41÷44)	45		
Industrial crops total Σ(28+ 33+40+45)	46		
100 sq.m. = 0.01 ha		a data is recorded in h decimal after the dec	ectares up to the second imal separator - 0.00

12. Utilized agricultural area of the holding in the crop year 2019/2020 (continued)					
	Сгор	Code	Sown/planted area	Organic farming area (in certification process or certified)	
O	utdoor area		(ha) 01	(ha) 02	
12.3. Fodder roots a	nd brassicas				
Potatoes (seeds incl.)		47			
Fodder beet (seeds exc	1.)	48			
Sugar beet (seeds excl.)	49			
Other (fodder kale, ca	rrots etc.)				
Please, specify:		50			
Fodde	r roots and brassicas total Σ(47÷50)	51			
Green maize and silage	,	52			
Other cereals harveste maize)	d green (rye oats etc., excl. green	53			
Please, specify:					
Lucerne		54			
	perennial leguminous crops hay (fodder broad beans, clover, etc.)	55			
Please, specify:					
Temporary grasses and (ryegrasses, cocksfoot et		56			
Please, specify:					
	m arable land, not elsewhere okin, turnip, sunflower etc. nt - dry or green)	57			
Please, specify:					
	Forage crops on arable land total Σ(52÷57)	58			

100 sq.m. = 0.01 ha	1 dca = 0.10 ha	Area data is recorded in hectares up to the second
1000 sq.m. = 0.10 ha	10 dca = 1.00 ha	decimal after the decimal separator - 0.00

Сгор	Code	Sown/planted area	Organic farming area (in certification process or certified)
Outdoor area	_	(ha)	(ha)
2.4. Fresh vegetables under glass or high ac	cessible (over exclainch wat	ermelons melons) and
trawberries, flowers and ornamental plants			
Open-field vegetables	59		
Market gardening vegetables	60		
Fresh vegetables and strawberries total Σ (59÷60)	61		
istribution of area under vegetables (waterme na):	londs and	melons incl.) and stra	wberries (code 61) by species
Tomatoes	61.1		Note : Open field vegetables
Cucumbers	61.2		are grown in crop rotation
Pepper	61.3		along with crops other than vegetables. Market gardening
Eggplants	61.4		vegetables are grown in crop
Zucchini	61.5		rotation along with other vegetables only. Potatoes, di
Cabbage	61.6		leguminous crops are excluded . Green beans, green
Other vegetables and strawberries	61.7		peas and sweet corn are included.
Please, specify:			
Flowers and ornamental plants (seeds excl.), grown on open-field area (incl. under low (not accessible) protective cover)	62		
2.5. Seeds and seedlings, other crops on ara	ible land,	fallow land	
Seeds and seedlings	63		
Including area for seeds and seedlings for sugar and forage plants (cereals excl.), forage vegetables, fresh	-		
Other crops on arable land (crops of low economic importance, buffer strips on field margins as habitat creation, with no other use)	64		
Please, specify:			
Fallow land (green fallow incl.)	65		
Outdoor arable land Σ(14+20+46+51+58+61+62+63+64+65)	66		

Area under permanent crops					
Cr	гор	Code	Fruit-bearing, young not fruit-bearing plantations and abandoned perennials up to 5 years	Organic farming area (in certification process or certified)	
Outdo	or area		(ha) 01	(ha) 02	
12.6. Fruits, berries and I	nuts		-		
Pome fruit (Code 70 of colur	mn 2 introduces the total organica	ılly grov	wn area under pome specie	es)	
Apples		67			
Pears		68			
Other (quince, medlars, etc	c.)	69			
Please, specify:					
	Pome fruit total Σ(67÷69)	70			
Stone fruit (Code 78 of colum	nn 2 introduces the total organica	lly grov	vn area under stone specie	s)	
Peaches		71			
Nectarines		72			
Apricots		73			
Plum and wild plum		74			
Cherries		75			
Sour cherries		76			
Other (dogwood, etc.)		77			
Please, specify:					
	Stone fruit total Σ(71÷77)	78			
Nuts (Code 83 of column 2	introduces the total organicall	y grow	n area under nut specie	es.)	
Walnuts		79			
Almonds		80			
Hazelnuts		81			
Other (chestnuts, etc.)		82			
Please, specify:		52			
	Nuts total Σ(79÷82)	83			

100 sq.m. = 0.01 ha	1 dca = 0.10 ha	Area data is recorded in hectares up to the second
1000 sq.m. = 0.10 ha	10 dca = 1.00 ha	decimal after the decimal separator - 0.00

Area under permanent crops					
Сгор	Code	Fruit-bearing, young not fruit-bearing plantations and abandoned perennials up to 5 years	Organic farming area (in certification process or certified)		
Outdoor area		(ha)	(ha) 02		
12.6. Fruits, berries and nuts (continued)		, J	,		
Berries (strawberries excl.) Code 88 of column 2 introduces the total organically grown	aroa und	or harries			
Raspberries	84	er berries.			
Blackberries	85				
Cultured rose hips	86				
Other berries and small fruits (aronia, redcurrant, goji berry blueberries, blackcurrants, mulberries, etc.) Strawberries are recorded in 12.4. Fresh vegetables	87				
Please, specify:					
Berries total Σ(84÷87)	88				
Subtropical fruits (kiwi, figs, diospyros kaki, pomegranate, etc.) Please, specify:	89				
Fruits, berries and nuts tot Σ(70+78+83+88+8	90				
12.7. Vineyards					
Vines with grape varieties (Code 94 of column 2 introduc	es the to	tal organic area under wine	varieties)		
Vines with grape varieties for wines with Protected designation of origin (PDO)	91				
Vines with grape varieties for wines with Protected geographical indication (PGI)	92				
Vines with grape varieties for other wines	93				
Vines for wine grapes Σ(91+92+93)	94				
Vineyard with grape varieties for table grapes	95				
Vineyards with grape varieties for raisins	96				
Vineyards total Σ(94+95+9	<mark>6)</mark> 97				
100 sq.m. = 0.01 ha	Are	a data is recorded in hect	tares up to the second		

decimal after the decimal separator - 0.00

10 dca = 1.00 ha

1000 sq.m. = 0.10 ha

Сгор	Code	Sown/planted area	Organic farming area (in certification process or certified)	
Outdoor area		(ha) 01	(ha) 02	
12.8. Nurseries (Code 102 of column 2 introduces the total organ	ically gr	own area under nurseri	es)	
Vine seedling	98			
Fruit-tree nurseries	99			
Ornamental tree nurseries	100			
Forest tree nurseries	101			
Nurseries total Σ(98÷101)	102			
12.9. Other permanent crops (osier willows, frail, cultivated truffles etc.)	103			
of which Christmas trees	104			
Permanent crops total Σ(90+97+102+103)	105			

Kitchen gardens	106		
Kitchen gardens - small areas of the farms around 0.1 ha, normali intended for self-consumption by the holder and his household.	у оссир	ied with different types	of agricultural crops,
Permanent grassland used individually by the farm			
Pastures and meadows	107		
Grassland area of low productivity (rough grazing pastures)	108		
Pastures and meadows no longer used for production purposes and eligible for the payment of subsidies	109		
Permanent grassland total Σ(107÷109)	110		

100 sq.m. = 0.01 ha	1 dca = 0.10 ha	Area data is recorded in hectares up to the second
1000 sq.m. = 0.10 ha	10 dca = 1.00 ha	decimal after the decimal separator - 0.00

111

Σ(66+105+106+110)

12.12. UAA of the holding, under glass or other (accessible) protective cover:				
Crop under	Code	Sown/p are		Organic farming area (in certification process or certified)
glass or other (accessible) protective cover	-	(ha	•	(ha) 02
Fresh vegetables, (incl. melons, watermelons) and strawberries	112			
Flowers and ornamental plants (nurseries excl.)	113			
Other crops on arable land (seedlings, aromatic, medicinal and	113			
culinary plants, etc.)	114			
Please, specify:				
Permanent crops under glass or other (accessible) protective cover, nurseries incl.	115			
Other UAA under glass or other (accessible) protective cover,				
not elsewhere classified (glass or other (accessible) protective	116			
cover under 100 sq.m. kitchen gardens, etc.)	110			
Please, specify:				
UAA total of the holding under glass or other				
(accessible) protective cover	117			
Σ(112÷116)				
UAA of the holding total Σ(111+117)	118			
13. Other land and total area of the holding				
			Code	Area (ha)
Area of farm buildings and yards (100 sq.m. = 0.1 dca = 0.01 ha)			01	
Fallow land (abandoned perennials and permanent grassland for more than	5 years in	cl.)	02	
Forrests and wooded area			03	
of which short rotation cycle (poplars, willows, paulownia tomen	itosa, etc.)	04	
Other non-agricultural area (roads, lakes, etc.)			05	
Other land of the holding total Σ	(01+02+	03+05)	06	
14. Growing surface area on bags, beds or similar surface (number of charges excl.)	s for the	e product	ion of c	ultivated mushrooms
			Code	Area (sq.m.)
Growing surface area for the production of cultivated mushroo (field mushrooms, Pleurotus ostreatus, shiitake, etc.) Please, specify:	oms		01	
organic crops incl. (in transition or certified)			02	
15. What is the maximum utilized agricultural outdoor are installation and water sources? (kitchen garden area and protective cover excl.)			_	_

Total irrigated area (ha)

01

IV. LIVESTOCK BREEDING, ORGANIC INCL.

16. Do you breed any livestock (birds and bee hives incl.) from 1 September 2019 to 31 August 2020?

Please tick 1-YES or 0-NO: 01

If NO. please ao to auestion 22

If NO, please go to question 22!		
17. Number of animals on 31th august 2020		
(animals taken for breeding incl., animals given for breeding to another holding exc	l.)	
17.1. Grazing animals		
Cattles	Code	Number of heads
Calves of less than 1 year	01	
Males of 1 to 2 years old	02	
Heifers of 1 to 2 years old	03	
Males 2 years old and over	04	
Heifers 2 years old and over	05	
Dairy cows (cows for the production of milk for human consumption and processing)	06	
Non dairy cows	07	
- purebred beef cows	07.1	
- crosses with meat breeds	07.2	
- local breeds and other cows	07.3	
Cattles total Σ(01÷07)	08	
Buffaloes		
Calves of less than 1 year	09	
Males 1 to 2 years old	10	
Female buffalo-calves 1 to 2 years old	11	
Males 2 years old and over	12	
Female buffalo-calves over 2 years old	13	
Dairy buffalo-cows	14	
Buffaloes total Σ(09÷14)	15	
	-	
Equidae		
Young male and female horses and ponies under 3 years old	16	
Horses for farm work	17	
Horses for fattening	18	
Other horses (yound and for sport)	19	
Donkeys and mules	20	
Equidae total Σ(16÷20)	21	
Goats		
Goats which have already kidded	22	
Goats mated for the first time 1 year old and over	23	
Other goats (young&billy-goats)	24	
Goats total Σ(22÷24)	25	
Sheep Milk owes	26	
Milk ewes Ewes for meat	26	
	27	
······		
we lambs put to the ram 1 year old and over Other sheep (lambs, weaned lambs, rams) Sheep total \(\Sigma(26\div 29)\)	28 29 30	

17. Number of animals on 31th august 2020 (continued)

(animals taken for breeding incl., animals given for breeding to another holding excl.)

17.2. Pigs, poultry and other (If on 31.08.2020 there are no live animals on the for two batches or forced killing due to disease outbreaks or other reasons, please write doubatch)	wn the numi	per of the last grown
Pigs	Code	Head
Piglets having a live weight of under 20 kilograms	31	
Female breeding pigs over 50 kg	32	
Other pigs (pigs for fattening, boars, etc.)	33	
Pigs total Σ(31÷33)	34	
Poultry (day-old chicks excl.)	-	
Laying hens	35	
Breeding hens	36	
Pullets	37	
of which pullets over 4 months	38	
Broilers for fattening	39	
Turkeys	40	
Ducks	41	
Geese	42	
Ostriches	43	
Other poultry (quails, pheasants, guinea-fowl, pigeons, etc.)		
Please, specify:	44	
Poulty total Σ(35÷37 + 39÷44)	45	
Rabbits		
Breeding rabbits - females	46	
Other rabbits	47	
Rabbits total Σ(46÷47)	48	
Apiculture		•
Number of bee hives	49	
Other species of animals		Answer
Deer (for meat production)	50	Code 1-YES; 0-NO
Fur-animals (nutrias, mink, chinchillas, angora rabbits, etc.)	51	
Livestock not mentioned elsewhere	31	
(camels, European m <u>ouflon, etc.)</u>	52	
Please, specify:		
California worms, silk worms and snails are not included in question 17.2., Code	<u>52!</u>	
18. Number of animals in the control system for organic production - in 31.08.2020?	transition	or certified
Type of animals		
. 16	Code	Head
Bovine, including:	O1	Head
		Head
Bovine, including: Dairy cows Other cows	01	Head
Bovine, including: Dairy cows	01 02	Head
Bovine, including: Dairy cows Other cows	01 02 03	Head
Bovine, including: Dairy cows Other cows Buffalo-cows	01 02 03 04	Head
Bovine, including: Dairy cows Other cows Buffalo-cows Sheep	01 02 03 04 05	Head
Bovine, including: Dairy cows Other cows Buffalo-cows Sheep Goats	01 02 03 04 05 06	Head
Bovine, including: Dairy cows Other cows Buffalo-cows Sheep Goats Pigs	01 02 03 04 05 06	Head
Bovine, including: Dairy cows Other cows Buffalo-cows Sheep Goats Pigs Poultry total, incl:	01 02 03 04 05 06 07	Head
Bovine, including: Dairy cows Other cows Buffalo-cows Sheep Goats Pigs Poultry total, incl: Broilers	01 02 03 04 05 06 07 08	Head
Bovine, including: Dairy cows Other cows Buffalo-cows Sheep Goats Pigs Poultry total, incl: Broilers Laying and breeding hens	01 02 03 04 05 06 07 08 09	Head
Bovine, including: Dairy cows Other cows Buffalo-cows Sheep Goats Pigs Poultry total, incl: Broilers Laying and breeding hens Bee hives 19. Land for collective grazing of animals (common land) Does the respondent unit provide land for	01 02 03 04 05 06 07 08 09	
Bovine, including: Dairy cows Other cows Buffalo-cows Sheep Goats Pigs Poultry total, incl: Broilers Laying and breeding hens Bee hives 19. Land for collective grazing of animals (common land)	01 02 03 04 05 06 07 08 09 10	1-YES, 0-NO

digit

administrative data

If the answer to code 02 is 1-YES, please specify:

03

What part of the total land do you use for

grazing the farm animals (ha)

V. ANIMAL HOUSING

20. Animal housing

Cattle housing							
Average number of animals and type of animal housing	Code	Unit	Dairy cows and buffalo-cows	Other bovine animals			
Average number of animals during the reference year	01	number					
Tied stalls - slurry	02	places					
Tied stalls - solid manure	03	places					
Loose / cubicle housing - slurry	04	places					
Loose / cubicle housing - solid manure	05	places					
Other types of housing - slurry	06	places					
Other types of housing - solid manure	07	places					
Always outdoors	08	places					
Partly outdoors (grazing)	09	months					
With access to exercise yards (fenced yards)	10	1 -YES; 0 -NO					

Pig housing										
Average number of animals and type of animal housing	Code	Unit	Breeding sows	Other pigs						
			01	02						
Average number of animals during the reference year	11	number								
Fully slatted floor	12	places								
Partially slatted floor	13	places								
Solid floor housing (excluding deep litter)	14	places								
Housing where the entire surface is deep litter	15	places								
Other types of housing	16	places								
Outdoors (free range)	17	places								
Outdoors (free range)	18	months								
With access to exercise yards (fenced yards)	19	1 -YES; 0 -NO								

Poultry housing									
Average number of animals and type of animal housing	Code	Unit	Laying and breeding hens						
			01						
Average number of birds during the reference year	20	number							
Deep litter housing	21	places							
Aviary house (without litter)	22	places							
Cages with manure belts	23	places							
Cages with deep pits	24	places							
Cages with stilt house	25	places							
Other types of housing	26	places							
Outdoors (free range)	27	places							

VI. MANURE MANAGEMENT

21. Has the farm used manure storage facilities during the period from 01.09.2019 to 31.08.2020 r.?								
Please tick 1-YES or 0-NO:		01						
If YES, please indicate how much of the manure capacity in months (%):	e (%) you d	can store i	n the appropriate f	facility and facility				
Manure storage facilities type:		Code	%	Capacity (months)				
Manure solid storage in heaps (on the ground of impermeable surface, covered or not)	02							
Manure stored in compost piles (aerated and/or	03							
Manure stored in pits below animal confinemen	04							
Manure stored in deep litter systems		05						
Liquid manure/slurry storage without cover		06						
Liquid manure / slurry storage with permeable c	over	07						
Liquid manure / slurry storage with impermeable	e cover	08						
Manure stored in other facilities n.e.c.		09						
Daily spreading (manure is removed from the inc areas of the animals and within 24 hours after it separation is imported into the agricultural area pastures of the farm)	10							
22. Manure imported into or exported from	n the agri	cultural l	nolding during the	e last 12 months				
Manure type	Unit	Code	Imported into the holding	Exported from the holding				

sq.m.

tonnes

01

02

Slurry/liquid manure

Solid manure

23. Organic and waste based fertilisers other than manuresidues, industrial waste, sewage sludge, etc.)	ure used (on the agric	cultural holding (plant
Quantity used in the last 12 months:	tonnes	01	

24. Fertilized utilized agricultural area (UAA) in the crop year 2019/2020 r:									
	Code	Area (ha)							
Total UAA fertilized with inorganic (mineral) fertilizers	01								
Total UAA fertilized with manure	02								

25. Manure application techniques in the holding										
Types of fertilization techniques	Code	Group (code from 1 to 6)								
Broadcast on the soil surface (solid, slurry and liquid manure	(%	Relative share encoding help table (%)								
Manure broadcast incorporation within 4 hours	01		for the broadcasted manure according to the fertilization technique							
Manure broadcast incorporation after 4 hours	02									
Manure broadcast (no incorporation)	03		Manure, % group	Group						
Band spread	Band spread									
Manure band spread trailing hose	04		>0% и <25%	2						
Manure band spread trailing shoe	05	>=25% и < 50%		3						
Injection below the soil surface			>=50% и < 75%	4						
Manure injection shallow/open slit	06		>= 75% и <100%	5						
Manure injection deep/closed slit	07		100%	6						

26. Utilize agricultural area of the holding treated with plant protection products in the crop year 2019/2020 r:								
Plant protection products	Code	Area (ha)						
Total UAA treated with herbicides	01							
Total UAA treated with fungicides	02							
Total UAA treated with insecticides	03							

VII. MACHINERY AND EQUIPMENT, INSURANCE AND INNOVATION

27. Used own (including leasing) agricultural machinery in the last 12 months (01.09.2019 - 31.08.2020). Rented excl.								
Tractors and trailers	Code	ode No Harvesting mac		Code	No	Other machines and equipment	Code	No
Track-laying tractors	01		Combine harvesters	06		Seeders and planters	10	
Wheeled tractors 02		Self-propelled forage harvesters	07		Spreaders, pulverisators or sprayers for fertilisers	11		
Other self-propelled equipment	03		Other self - propelled machines	08		Forage-harvesters	12	
Tractor trailers	04		Please, specify:			Other (motor cultivators, hoeing, watering, drying, etc.)	13	
Total tractors and trailers Σ(01÷04)	05		Total harvesting machines Σ(06÷08)	09		Total other machines and equipment Σ(10÷13)	14	

28. Is the plant production, animals and other property of the holding insured during the reference period?									
Please tick 1-YES; 0-NO:	01								
Crops	Code	Area (ha)	Code	No					
Arable crops	02		Cattle and buffaloes	06					
Fruits, nuts, berries, vines, etc. perennials	03		Sheep and goats	07					
Fresh vegetables, strawberries, potatoes, flowers (in greenhouses incl.)	04		Pigs and poultry	08					
Buildings, machines and other property 1-YES, 0-NO	05		Bee hives	09					

29. Innovation - innovation is the introduction of a new or significantly improved product (good or service) or production process.							
The innovation was introduced in connection with:		1 to 5					
1 - Crop management	Code	Two or more comma-separated					
- Livestock management		answers are					
3 - Processing of agricultural products		possible.					
4 - Other innovative technologies applied in agriculture	01						
5 - No innovations have been introduced for the study period	01						
Please briefly describe your innovations:		-					

30. Do you have other gainful activities directly related to the Please tick 1-YES or 0-NO: If YES, please mark with code 1-YES or code 0-NO Other gainful activities directly related to the holding Provision of health, social or educational services Agricultural mechanized services (ploghing, sowing, digging, harvesting etc.)	the holding? 01 Code 02	Answer
If YES, please mark with code 1-YES or code 0-NO Other gainful activities directly related to the holding Provision of health, social or educational services Agricultural mechanized services	Code	Answer
Other gainful activities directly related to the holding Provision of health, social or educational services Agricultural mechanized services		Answer
Provision of health, social or educational services Agricultural mechanized services		Answer
Agricultural mechanized services	02	code 1-YES or 0-NO
_	02	
TOTAL SOME THE CONTROL OF THE PROPERTY OF THE	03	
	04	
Non-agricultural mechanized services (<i>snow-cleaning etc.</i>) Rural tourism accommodation and other recreational activities (<i>l</i>	04	
restaurant services)	05	
Craftsmanship (pottery, weaving, cutlery etc.)	06	
Processing of farm products (processing of agricultural products products for wine excl.)	duced on 07	
Forestry	08	
Wood processing	09	
Production of renewable energy for the market (from wind, hydrop biogas, etc.)	power, 10	_
Production of fish and aquaculture, please specify	11	
Other gainful activities (sericulture, etc.) Please specify:	12	
Income share of other gainful activities	Code	Answer
1-No other gainful activities, directly related to the holding		code 1 to 4
2 (≥ 0% - ≤ 10%)	01	
3 (> 10% - ≤ 50%) 4 (> 50% - < 100%)		
	din-ah	
RATIO OGA = Turnover of other gainful activitie (Total holding turnover (agricultural+OG payments (investme	A directly related to the holdin	
32. Manager of the holding		
In what year did the farm manager took over the management?	01	4 digits
Agricultural qualification of the manager of the holding	02	code - 1 digit (1 to 4)
	l economics, agricultural me	
	ii economics, agriculturar me	
medicine, hydromelioration, etc.) 1 - No agricultural education - 2 -	Basic agricultural training (a	it least 150 hours
practical experience only; con		

33. Holder, manager and **non-paid** family labour in the holdings of natural persons (code 1 and 2 of question 5) and holder who is manager of civil associations (code 05 question 5)

			Relation to holder	Sex	Year of birth	Working time	Importance of the work in the farm	Does the person has other gainful activities?		ce and type of inful activities
	Employed persons Holder and manager of the holding Holder, not manager of the	Code	Code 1-Spouse; 2- Family member; 9- No relation.	M=1 F=2	(four digits)	(man-days equivalent to a working day of 8 hours)	1-Sole occupation; 2-Major occupation; 3-Subsidiary occupation; 9-Does not work on the holding.	(Code 1-YES; 0-NO)	2-Major occupation; 3-Subsidiary occupation; 9-No other activities.	1-Activities within the holding; 2-Activities, not related to the holding; 9-No other activities.
			01	02	03	04	05	06	07	08
		01	<u>0</u>							
Holde holdir		02	1 <u>0</u> 1							
Mana farm	ger, not holder of the	03								
mana (<i>regar</i>	se to the holder, not ger of the holding dless of whether he/she at the farm)	04	<u>1</u>							
		05	<u>2</u>							
		06	<u>2</u>							
50		07	<u>2</u>							
family working on the holding		08	<u>2</u>							
he hc		09	<u>2</u>							
on t		10	<u>2</u>							
rking		11	<u>2</u>							
o w		12	<u>2</u>							
amil		13	<u>2</u>							
		14	<u>2</u>							
Other members of the farmer's		15	<u>2</u>							
fthe		16	<u>2</u>							
ers of		17	<u>2</u>							
embe		18	<u>2</u>							
er m		19	<u>2</u>							
Oth		20	<u>2</u>							
		21	<u>2</u>							
		22	<u>2</u>							
		23	<u>2</u>							

34. Data on labour, family labour incl., on a regular pay-roll in the holdings of natural persons (code 1 and 2 of question 5) and labour force of the civil associations (code 05 question 5)

Employed persons Cod	Code	Sex	Year of birth	Time worked on the farm	Importance of the work in the farm	If according to question 30 the holding has another gainful activity, does the person participate in it?	Importance of the other gainful activities in column 5
		M=1 F=2	(four digits)	man-days equivalent to a working day of 8 hours	1-Sole occupation; 2-Major occupation; 3-Subsidiary occupation.	(Code 1-YES; 0-NO)	2-Major occupation; 3-Subsidiary occupation; 9-No other activities.
		01	02	03	04	05	06
	01						
	02						
	03						
	04						
	05						
	06						
	07						
	08						
	09						
	10						
	11						
	12						
	13						
	15						
	16						
	17						
	18						
	19						
	20						
	21						
	22						
	23						
	24						
	25						
			Numbe	of additional	sheets for ques	tion 34:	

35. Permanent labour on a regular payroll in holdings of legal persons Year of birth Time worked on the farm Sex Name / Function Code Man-days equivalent to a working day (four digits) M=1 F=2 of 8 hours Manager Number of additional sheets for question 35:

Work period	Code	Number	of persons	Number working days, equivalent to a working day of 8 hours	Total number of working man- days (01+02)*03
		Male	Female		
		01	02	03	04
	01				
	02				
	03				
	04				
	05				
_	06				
Total:	08				
38. Does the holding have	a safety plan?	(A workplace risk a	ssessment was c	arried out by the h	olding in order
38. Does the holding have to limit work-related hazards, in a Please tick 1-YES or 0-NO:			essessment was c	arried out by the h	olding in order
to limit work-related hazards, in	rocess product	ts produced in t	01 he farm into his subject is	arried out by the h	olding in order
Please tick 1-YES or 0-NO: 39. Does your household p products intended for own	process product a consumption tural persons code	ts produced in t (information on t	he farm into his subject is th code "1")		
Please tick 1-YES or 0-NO: 39. Does your household p products intended for own provided only by households - na	rocess product a consumption a tural persons code	ts produced in t (information on t	he farm into his subject is th code "1")	Code	
to limit work-related hazards, in a Please tick 1-YES or 0-NO: 39. Does your household p products intended for own provided only by households - na Cereal processing (animal feed)	process product a consumption of a consu	ts produced in ted in question 5 with the suman consumption on ted in question 5 with the suman consumption of the suman	he farm into his subject is th code "1")	Code 01	
Please tick 1-YES or 0-NO: 39. Does your household p products intended for own provided only by households - na Cereal processing (animal feed Vegetables processing (frozen	process product a consumption a tural persons code d and flour for he a and canned)	ts produced in to the consumption of the consumptio	he farm into his subject is th code "1")	Code 01 02	
Please tick 1-YES or 0-NO: 39. Does your household p products intended for own provided only by households - na Cereal processing (animal feed Vegetables processing (frozen Fruits processing (frozen and o	process product a consumption of a written a consumption of a consumption	ts produced in ted in question 5 with the ted in question 6 with the ted in	he farm into his subject is th code "1")	Code 01 02 03	
Please tick 1-YES or 0-NO: 39. Does your household p products intended for own provided only by households - na Cereal processing (animal feed Vegetables processing (frozen Fruits processing (frozen and de Milk processing into dairy pro	process product a consumption a tural persons code d and flour for hi a and canned) canned - sweet, ducts (yogurt, ch	ts produced in ted in question 5 with the ted in	he farm into his subject is th code "1")	Code 01 02 03 04 05	
Please tick 1-YES or 0-NO: 39. Does your household p products intended for own provided only by households - na Cereal processing (animal feed Vegetables processing (frozen Fruits processing (frozen and of Milk processing into dairy pro	process product a consumption a tural persons code d and flour for hi a and canned) canned - sweet, ducts (yogurt, ch	ts produced in ted in question 5 with the ted in	he farm into his subject is th code "1")	Code 01 02 03 04 05	