

AGRICULTURAL CENSUS 2020 – Business Entities

The obligation to provide data is based on Article 45 of the Official Statistics Act (NN, No 25/20). Refusing to provide data, providing inaccurate, incomplete and out-of-date data, or failing to provide data within the prescribed deadline will be subject to the misdemeanour provisions laid down in Article 76 of the aforementioned Act.

Type of activity	1 P 9 1	Period	0 1	2 0 2 0		
					Ordinal number from the address book	Identification number
					FARM ID	MIBPG
					Designation (filled in by the CBS)	County of production
					County	
					OIB:	
					Phone/Mobile:	

1. RESPONSE STATUS (for affirmative response, enter "x")

- 1. YES, agricultural holding
- 2. Address, name or surname is not accurate
- 3. Refused to provide data
- 4. The agricultural holding is no longer engaged in agriculture
- 5. The agricultural holding is rented out together with farm buildings
- 6. The agricultural holding is abandoned
- 7. The agricultural holding could not be contacted
- 8. Other (termination, liquidation)

CHANGED NAME OR ADDRESS

Please, enter the name of the person who rented the farm

NOTES

2. LABOUR FORCE EMPLOYED BY THE BUSINESS ENTITY (2 June 2019 – 1 June 2020)
(excluding workers employed in processing, trade, catering, etc.)

2.1. MANAGER OF THE BUSINESS ENTITY

Manager is a person who is responsible for management tasks in a business entity. A business entity has only one manager.

	Sex	Age (as on 1 June 2020)	Year in which the manager of the business entity took up this role	Agricultural training	The highest agricultural education level obtained by the manager	Total number of working hours for the period from 2 June 2019 to 1 June 2020	Did the manager attend a seminar from 2 June 2019 to 1 June 2020 to improve the business of the business entity?
1.	<input type="radio"/> Male <input type="radio"/> Female			<input type="radio"/> only practical agricultural experience <input type="radio"/> three-year secondary school <input type="radio"/> four-year secondary school <input type="radio"/> institution of higher education <input type="radio"/> faculty	<input type="radio"/> no education <input type="radio"/> basic education <input type="radio"/> three-year secondary school <input type="radio"/> four-year secondary school <input type="radio"/> institution of higher education <input type="radio"/> faculty <input type="radio"/> doctoral degree		<input type="checkbox"/>

2.2. ANNUAL SHARE OF AGRICULTURAL WORK IN TOTAL HOURS WORKED FOR FULL-TIME WORKERS (2 June 2019 – 1 June 2020)

				Total number of persons (columns 2 to 7)	Age group – number of persons						
					Up to 24	25 – 34	35 – 44	45 – 54	55 – 64	65 and over	
					1	2	3	4	5	6	7
Men	% of hours worked	Up to 25% (up to 56 days)	1.	<input type="text"/>							
		26 – 50% (57 to 113 days)	2.	<input type="text"/>							
		51 – 75% (114 to 169 days)	3.	<input type="text"/>							
		76 – 100% (170 to 225 days)	4.	<input type="text"/>							
		More than 100% (more than 225 days)	5.	<input type="text"/>							
	Total number of men (1 + 2 + 3 + 4 + 5)	6.	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
Women	% of hours worked	Up to 25% (up to 56 days)	7.	<input type="text"/>							
		26 – 50% (57 to 113 days)	8.	<input type="text"/>							
		51 – 75% (114 to 169 days)	9.	<input type="text"/>							
		76 – 100% (170 to 225 days)	10.	<input type="text"/>							
		More than 100% (more than 225 days)	11.	<input type="text"/>							
	Total number of women (7 + 8 + 9 + 10 + 11)	12.	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	

2.3. SEASONAL LABOUR FORCE (2 June 2019 – 1 June 2020)

		Number of persons	Total number of working hours
1.	MALE		
2.	FEMALE		

2.4. LABOUR INPUT BY CONTRACTORS (including hiring of workers with machinery)

	Total number of working hours
1. Persons not employed directly by the agricultural holding	

2.5. BUSINESS ENTITY SAFETY PLAN

		YES/NO
1.	Safety measures, including the business entity safety plan	<input type="radio"/> YES <input type="radio"/> NO

3. UTILISED AGRICULTURAL AREA (1 June 2020)

1) Including seed production

		Total area (including organic area)		Expected yield of some important crops, t/ha	Area under organic farming		Area in preparation for organic farming	
		ha	a		ha	a	ha	a
1.	Soft wheat, winter ¹⁾							
2.	Soft wheat, spring ¹⁾							
3.	Durum wheat ¹⁾							
4.	Spelt ¹⁾							
5.	Rye, winter and spring ¹⁾							
6.	Barley, winter ¹⁾							
7.	Barley, spring ¹⁾							
8.	Oats ¹⁾							
9.	Grain maize ¹⁾							
10.	Triticale ¹⁾							
11.	Millet ¹⁾							
12.	Sorghum, dry grain ¹⁾							
13.	Buckwheat ¹⁾							
14.	Peas, dry grain ¹⁾							
15.	Fodder peas, dry grain ¹⁾							
16.	Beans, dry grain ¹⁾							
17.	Other dry pulses (broad beans, lentils, lupins, etc.) ¹⁾							
18.	Potatoes, early ¹⁾							
19.	Potatoes, late ¹⁾							
20.	Sugar beet							
21.	Fodder beet							
22.	Fodder turnip							
23.	Fodder pumpkins							
24.	Other root crops (swede, sweet potato (for fodder) fodder carrot, fodder kale, etc.)							
25.	Rapeseed ¹⁾							
26.	Sunflower ¹⁾							

3. UTILISED AGRICULTURAL AREA (1 June 2020)

(continued)

1) Including seed production

		Total area (including organic area)		Expected yield of some important crops, t/ha	Area under organic farming		Area in preparation for organic farming	
		ha	a		ha	a	ha	a
27.	Soya (including fodder) ¹⁾							
28.	Pumpkins for oil ¹⁾							
29.	Other oil seeds (poppy, flax for oil, etc.) ¹⁾							
30.	Hemp ¹⁾							
31.	Tobacco							
32.	Aromatic, medicinal and culinary plants (camomile, lavender, mint, lemon balm, oregano, immortelle, etc.)							
33.	Energy crops (e.g. rapeseed for biodiesel)							
34.	Silage maize (green maize)							
35.	Other annual green fodder (annual grasses, phacelia, etc.)							
36.	Cereals harvested green							
37.	Fodder sorghum							
38.	Sudangrass							
39.	Lucerne							
40.	Clover and clover mixtures							
41.	Field peas							
42.	Other leguminous plants harvested green (vetches, lupins, etc.)							
43.	Perennial clover-grass mixtures (used up to 5 years)							
44.	Perennial grass-clover mixtures (used up to 5 years)							
45.	Perennial grass and grass mixtures (used up to 5 years)							
46.	VEGETABLES – TOTAL see Table 4, row 26 (a + b + c)	<input type="text"/>	<input type="text"/>					
47.	FLOWERS AND ORNAMENTAL PLANTS – TOTAL (including seeds and seedlings) see Table 4, row 31 (a + b + c)	<input type="text"/>	<input type="text"/>					
48.	Areas producing seeds and seedlings (vegetables, fodder crops, rapeseed and seedlings)							
49.	Fallow land							
50.	ARABLE LAND – TOTAL (1. – 49.)	<input type="text"/>	<input type="text"/>					
51.	KITCHEN GARDENS (cultivation of vegetables and flowers for own consumption – 1 to 5 ares are entered)	<input type="text"/>	<input type="text"/>					

3. UTILISED AGRICULTURAL AREA (1 June 2020)

(continued)

		Total area (including organic area)		Expected yield of some important crops, t/ha	Area under organic farming		Area in preparation for organic farming	
		ha	a		ha	a	ha	a
52.	MEADOWS – utilised							
53.	PASTURES, INTENSIVE – utilised							
54.	ROUGH GRAZINGS – utilised							
55.	Permanent grassland no longer used for production purposes and eligible for the payment of subsidies							
56.	Basket willow							
57.	Christmas trees							
58.	NURSERIES							
59.	ORCHARDS – TOTAL see Table 6, row 27 + row 28	<input type="text"/>	<input type="text"/>					
60.	OLIVE GROVES – TOTAL see Table 7, row 3	<input type="text"/>	<input type="text"/>					
61.	VINEYARDS – TOTAL see Table 5, row 6	<input type="text"/>	<input type="text"/>					
62.	UTILISED AGRICULTURAL AREA – TOTAL (50. – 61.)	<input type="text"/>	<input type="text"/>					

4. FRESH VEGETABLES, STRAWBERRIES, FLOWERS AND ORNAMENTAL PLANTS (1 June 2020)

		Outdoor, m ² (arable land)	Outdoor, m ² (gardens)	In protected area, m ²	Area under organic farming – total, m ²	Area in preparation for organic farming, m ²	Protected area under organic farming, m ²	Protected area in preparation for organic farming, m ²
		a	b	c	d	e	f	g
1.	Cauliflower and broccoli							
2.	Cabbage, white and red							
3.	Kale							
4.	Other brassicas (swedes and Brussels sprouts)							
5.	Lettuce							
6.	Leek							
7.	Asparagus							
8.	Other leafy or stalked vegetables (Swiss chard, spinach, celery, radicchio, chicory, artichoke, etc.)							
9.	Tomatoes							

4. FRESH VEGETABLES, STRAWBERRIES, FLOWERS AND ORNAMENTAL PLANTS (1 June 2020)

(continued)

		Outdoor, m ² (arable land)	Outdoor, m ² (gardens)	In protected area, m ²	Area under organic farming – total, m ²	Area in preparation for organic farming, m ²	Protected area under organic farming, m ²	Protected area in prepara- tion for organic farming, m ²
		a	b	c	d	e	f	g
10.	Cucumbers and gherkins							
11.	Melons							
12.	Watermelons							
13.	Red peppers							
14.	Courgettes and marrows							
15.	Gourds and pumpkins							
16.	Vegetables cultivated for fruit (aubergine, crookneck pumpkin, pattypan squash, etc.)							
17.	Strawberries							
18.	Onions (all types)							
19.	Garlic							
20.	Carrots							
21.	Beetroots							
22.	Other root vegetables (horseradish, radish, parsnip, kohlrabi, sweet potato for human consumption, etc.)							
23.	Green beans							
24.	Green peas							
25.	Sweet corn							
26.	VEGETABLES – TOTAL (1. – 25.)	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
27.	Potted plants	<input type="text"/>						
28.	Cut flowers							
29.	Bulb flowers							
30.	Ornamental plants							
31.	FLOWERS AND ORNAMENTAL PLANTS – TOTAL (27. – 30.) (including seeds and seedlings)	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

5. VINEYARDS (1 June 2020)

	Total number of vines	Total area (including area under organic farming)		Area under organic farming		Area in preparation for organic farming	
		ha	a	ha	a	ha	a
1.	Vines of grape varieties grown for the production of premium wines						
2.	Vines of grape varieties grown for the production of quality wines						
3.	Vines of grape varieties grown for the production of table wines						
4.	Vines of grape varieties grown for the production of other wines						
5.	Table grapes						
6.	VINEYARDS – TOTAL (1. + 2. + 3. + 4. + 5.)						

6. ORCHARDS (1 June 2020)

	Extensive orchards (mainly for own consumption), up to 10 ares	Intensive orchards (mainly for the market)							
		Total number of trees	Total area (including area under organic farming)	Expected fruit yield, t/ha	Area under organic farming		Area in preparation for organic farming		
ha	a				ha	a	ha	a	
1.	Apples								
2.	Pears								
3.	Peaches								
4.	Nectarines								
5.	Apricots								
6.	Sweet cherries								
7.	Sour cherries								
8.	Plums								
9.	Walnuts								
10.	Hazelnuts								
11.	Chestnuts								
12.	Almonds								
13.	Figs								
14.	Quinces								
15.	Dog rose (wild rose, rose hip)								

6. ORCHARDS (1 June 2020)

(continued)

		Extensive orchards (mainly for own consumption), up to 10 ares	Intensive orchards (mainly for the market)										
			Total number of trees	Total number of trees	Total area (including area under organic farming)		Expected fruit yield, t/ha	Area under organic farming		Area in preparation for organic farming			
					ha	a		ha	a	ha	a		
16.	Other fruits excluding strawberries (carob, cornelian cherry, etc.)												
17.	Oranges												
18.	Mandarins												
19.	Lemons												
20.	Pomegranate												
21.	Other tropical fruits (kiwi, kumquat, grapefruit, jujube)												
22.	Raspberries												
23.	Blackberries												
24.	Blueberries												
25.	Chokeberries												
26.	Other berries – bushes (gooseberries, currants, cranberries, mulberries, etc.)												

		ha	a
27.	TOTAL AREA OF EXTENSIVE ORCHARDS		
28.	TOTAL AREA OF INTENSIVE ORCHARDS	<input type="text"/>	<input type="text"/>

7. OLIVE GROVES (1 June 2020)

	Total number of trees	Total area (including area under organic farming)		Area under organic farming		Area in preparation for organic farming	
		ha	a	ha	a	ha	a
1. Olives, table							
2. Olives, for oil							
3. OLIVES – TOTAL (1. + 2.)	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

8. TYPE OF TENURE OF THE UTILISED AGRICULTURAL AREA (1 June 2020)

		ha	a
1.	Farming on own land		
2.	Farming on rented land		
3.	Shared farming by several agricultural holdings		
4.	Common land		
5.	TOTAL UTILISED (1. + 2. + 3. + 4.) see Table 3, row 62	<input type="text"/>	<input type="text"/>

9. UTILISED AGRICULTURAL AREA UNDER GLASS OR HIGH ACCESSIBLE COVER (1 June 2020)

		ha	a
1.	Orchards		
2.	Vineyards		
3.	Christmas trees		
4.	Nurseries		
5.	TOTAL (1. + 2. + 3. + 4.)	<input type="text"/>	<input type="text"/>

10. BUILDINGS FOR MUSHROOM CULTIVATION (2 June 2019 – 1 June 2020)

		Utilised area, m ²
1.	Buildings for mushroom cultivation	

11. OTHER LAND (1 June 2020)

		ha	a
1.	Uncultivated or unutilised agricultural land		
2.	Wooded area		
3.	Of that: short rotation coppices (poplar, willow, etc.)		
4.	Other land (farmyards, tracks, quarries, etc.)		
5.	TOTAL (1. + 2. + 4.)	<input type="text"/>	<input type="text"/>

12. IRRIGATION (2 June 2019 – 1 June 2020)

		ha	a
1.	Total irrigable area		
2.	Total utilised area irrigated at least once in the last 12 months		

13. LIVESTOCK PRODUCTION (including poultry and bees)**13.1. Did the business entity have livestock on its agricultural holding on 1 June 2020?**

1.	<input checked="" type="radio"/> YES
2.	<input type="radio"/> NO

13.2. BOVINE ANIMALS (1 June 2020)

			Number	Number of heads in organic farming
1.	Bovine animals less than 1 year old	Male		
2.		Female		
3.	Bovine animals 1 to 2 years old	Heifers		
4.		Male		
5.	Bovine animals older than 2 years	Heifers		
6.		Cows (including those less than 2 years old)	Dairy cows	
7.			Non-dairy cows	
8.		Male		
9.	BOVINE ANIMALS – TOTAL (1. – 8.)		<input type="text"/>	<input type="text"/>

13.3. SHEEP (1 June 2020)

		Number	Number of sheep in organic farming
1.	Lambs and young sheep under 1 year old		
2.	Breeding female sheep	Dairy	
3.		Non-dairy	

13.3. SHEEP (1 June 2020)*(continued)*

		Number	Number of sheep in organic farming
4.	Other sheep (rams, sterile sheep)		
5.	SHEEP – TOTAL (1. – 4.)	<input type="text"/>	<input type="text"/>

13.4. PIGS (1 June 2020)

		Number	Number of pigs in organic farming
1.	Piglets under 20 kg		
2.	Fattening pigs (including culled ones)		
3.	Breeding pigs (> 50 kg)		
4.	PIGS – TOTAL (1. – 3.)	<input type="text"/>	<input type="text"/>

13.5. GOATS (1 June 2020)

		Number	Number of goats in organic farming
1.	Young goats under 1 year old		
2.	Breeding female goats	Dairy	
3.		Non-dairy	
4.	Other goats (male goats, sterile goats)		
5.	GOATS – TOTAL (1. – 4.)	<input type="text"/>	<input type="text"/>

13.6. POULTRY (1 June 2020)

		Number	Number of poultry in organic farming
1.	Chickens (broilers)		
2.	Laying hens		
3.	Turkeys		
4.	Geese		
5.	Ducks		
6.	Other poultry (guineafowl, ostriches, etc.)		
7.	POULTRY – TOTAL (1. – 6.)	<input type="text"/>	<input type="text"/>

13.7. EQUIDAE (1 June 2020)

		Number	Number of Equidae in organic farming
1.	Horses		
2.	Donkeys		
3.	Mules and hinnies		
4.	EQUIDAE – TOTAL (1. – 3.)	<input type="text"/>	<input type="text"/>

13.8. RABBITS (1 June 2020)

		Number	Number of rabbits in organic farming
1.	Breeding female rabbits		
2.	Other rabbits		
3.	RABBITS – TOTAL (1. – 2.)	<input type="text"/>	<input type="text"/>

13.9. BEES (1 June 2020)

	Number	Number of bee hives in organic farming
1. Bee hives		

13.10. OTHER NON-SPECIFIED ANIMALS (1 June 2020)

1. Other non-specified animals (llamas, wild boars, mouflons, etc.)	<input type="checkbox"/>	
	Number	Number of deer in organic farming
2. Deer		

14. AVERAGE (usual) NUMBER OF LIVESTOCK ON GRAZING LAND AND DURATION OF GRAZING IN THE LAST 12 MONTHS

	Average (usual) number of livestock on grazing land		Duration of grazing (in months)	
	On agricultural holding	On common grazing	On agricultural holding	On common grazing
1. Bovine animals				
2. Sheep and goats				
3. Equidae				

15. ANIMAL HOUSING

Did you have animal housing from 2 June 2019 to 1 June 2020 on your business entity?

1.	<input checked="" type="radio"/> YES
2.	<input type="radio"/> NO

15.1. Housing for dairy cows

		Average number
1.	Dairy cows	
		Places
2.	Dairy cows in tied stalls	with slurry tank
3.		with solid manure
4.	Dairy cows in loose/cubicle housing	with slurry tank
5.		with solid manure
6.	Dairy cows in other types of housing	with slurry tank
7.		with solid manure
8.	Dairy cows always outdoors	
		Months
9.	Dairy cows partly outdoors (grazing)	
10.	Dairy cows with access to exercise yards	<input type="radio"/> YES
		<input type="radio"/> NO

15.2. Housing for other bovine animals

		Average number
1.	Other bovine animals	
		Places
2.	Other bovine animals in tied stalls	with slurry tank
3.		with solid manure
4.	Other bovine animals in loose/cubicle housing	with slurry tank
5.		with solid manure
6.	Other bovine animals in other types of housing	with slurry tank
7.		with solid manure
8.	Other bovine animals always outdoors	
		Months
9.	Other bovine animals partly outdoors (grazing)	
10.	Other bovine animals with access to exercise yards	<input type="radio"/> YES
		<input type="radio"/> NO

15.3. Housing for breeding sows

		Average number
1.	Breeding sows	
		Places
2.	Breeding sows in fully slatted floor	
3.	Breeding sows in partially slatted floor	
4.	Breeding sows in solid floor housing (excluding deep litter)	
5.	Breeding sows in housing where entire surface is deep litter	
6.	Breeding sows in other types of housing	
7.	Breeding sows outdoors (free range)	
		Months
8.	Breeding sows outdoors (free range)	

15.4. Housing for other pigs

		Average number
1.	Other pigs	
		Places
2.	Other pigs in fully slatted floor	
3.	Other pigs in partially slatted floor	
4.	Other pigs in solid floor housing (excluding deep litter)	
5.	Other pigs in housing where entire surface is deep litter	
6.	Other pigs in other types of housing	
7.	Other pigs outdoors (free range)	
8.	Other pigs with access to exercise yards	<input type="radio"/> YES
		<input type="radio"/> NO

15.5. Housing for laying hens

		Average number
1.	Laying hens	
		Places
2.	Laying hens in deep litter housing	
3.	Laying hens in aviary house (without litter)	
4.	Laying hens in cages with manure belts	
5.	Laying hens in cages with deep pits	
6.	Laying hens in cages with stilt house	
7.	Laying hens in other types of housing	
8.	Laying hens outdoors (free range)	

16. MANURE MANAGEMENT (2 June 2019 – 1 June 2020)**16.1. Manure application techniques****16.1.1. BROADCAST**

	ha	a	Percentage of the total applied manure
No incorporation			
Incorporation within 4 hours			
Incorporation after 4 hours			

16.1.2. BAND SPREAD

	ha	a	Percentage of the total applied manure
Trailing hose spreader			
Trailing shoe spreader			

16.1.3. INJECTION

	ha	a	Percentage of the total applied manure
Shallow/open-slit			
Deep/closed-slit			

16.2. Manure storage facilities (2 June 2019 – 1 June 2020)

		%
1.	Solid manure stored in heaps	
2.	Manure stored in compost piles	
3.	Manure stored in pits below animal confinement	
4.	Manure stored in deep litter systems	
5.	Liquid manure/slurry storage without cover	
6.	Liquid manure/slurry storage with permeable cover	
7.	Liquid manure/slurry storage with impermeable cover	
8.	Manure stored in other facilities	
9.	Daily spread (applied within 24 hours of excretion)	

16.3. Capacity of storage facilities for manure (2 June 2019 – 1 June 2020)

		Number of months
1.	Manure stored in compost piles	
2.	Manure stored in pits below animal confinement	
3.	Manure stored in deep litter systems	
4.	Liquid manure/slurry storage	
5.	Manure stored in other facilities	

16.4. Total utilised agricultural area fertilised with mineral fertilisers and manure (2 June 2019 – 1 June 2020)

		ha	a
1.	Total utilised agricultural area fertilised with mineral fertilisers		
2.	Total utilised agricultural area fertilised with manure		

16.5. Amount of livestock manure either imported to or exported from the business entity (2 June 2019 – 1 June 2020)

		Import, m ³	Export, m ³
1.	Import/export of liquid manure to/from the business entity		
		Import, t	Export, t
2.	Import/export of solid manure to/from the business entity		

16.6. Organic and waste-based fertilisers other than manure (2 June 2019 – 1 June 2020)

		t
1.	Organic and waste-based fertilisers other than manure used on the private family farm	

17. MACHINERY AND FUEL CONSUMPTION ON THE BUSINESS ENTITY (2 June 2019 – 1 June 2020)

		Number	Blue diesel, l	Diesel, l	Petrol, l	Other, l
1.	Pedestrian controlled tractors					
2.	Four-wheel tractors	Up to 40 kW				
3.		41 – 60 kW				
4.		61 – 100 kW				
5.		More than 100 kW				
6.	Combine harvesters					
7.	Fully mechanised harvesters for potatoes					
8.	Fully mechanised harvesters for sugar beet					
9.	Tillage machinery	Rotary cultivators				
10.		Ploughs				
11.		Disc harrows				
12.		Harrows				
13.		Seedbed implements				
14.	Seeders and planters	Seed drills				
15.		Planters				
16.	Crop protection machinery	Sprayers				
17.		Mineral fertiliser spreaders				
18.		Atomizers				
19.	Harvesting machines	Pickers				
20.		Shakers				
21.		Forage harvesters				
22.		Harvesting attachments				
23.	Hay equipment	Oscillating mowers				
24.		Rotary mowers				
25.		Hay turners				
26.		Hay balers				
27.	TOTAL (1. – 26.)	<input type="text"/>				

Note: Do not complete Table 18.
Data on rural development measures are taken over from administrative sources.

18. RURAL DEVELOPMENT MEASURES (1 January 2018 – 31 December 2020)

The business entity has used one of the following rural development measures in the last three years:

1.	<input type="checkbox"/>	Advisory services, farm management and farm relief services
2.	<input type="checkbox"/>	Quality schemes for agricultural products and foodstuffs
3.	<input type="checkbox"/>	Investments in physical assets
4.	<input type="checkbox"/>	Restoring agricultural production potential damaged by natural disasters and catastrophic events and introduction of appropriate prevention actions
Farm and business development		
5.	<input type="checkbox"/>	Business start-up aid for young farmers
6.	<input type="checkbox"/>	Business start-up aid for small enterprises
7.	<input type="checkbox"/>	Financing of complementary national direct payments for Croatia
8.	<input type="checkbox"/>	Investments in forest area development and improvement of the viability of forests
Payments related to agriculture, environment and climate		
9.	<input type="checkbox"/>	Agriculture, environment and climate
10.	<input type="checkbox"/>	Forest environmental and climate services and forest conservation
11.	<input type="checkbox"/>	Organic farming
12.	<input type="checkbox"/>	Natura 2000 and Water Framework Directive payments
13.	<input type="checkbox"/>	Payments to areas facing natural or other specific constraints
14.	<input type="checkbox"/>	Animal welfare
15.	<input type="checkbox"/>	Risk management

19. TIME SPENT ON PREPARING DATA AND COMPLETING THE QUESTIONNAIRE (expressed in minutes)

NOTES

Please enter (legibly) the information on the person we can contact regarding the data from this report:

Name and surname: _____

Telephone:

E-mail: _____@_____

Mobile phone:

Day Month Year

Fax:

Signature: _____