



II LAND OF THE HOLDING

(Indicate the area in hectares, accurate to two decimal places; 1 hectare = 100 acres)

2. Indicate the area under crops:

Title of indicator		Row No.	Area, ha
A		B	1
Wheat (common wheat and spelt)		1000	□□□□□□,□□
Rye		1001	□□□□□□,□□
Triticale		1002	□□□□□□,□□
Barley		1003	□□□□□□,□□
Oats and spring cereal mixtures		1004	□□□□□□,□□
Grain maize		1005	□□□□□□,□□
Sorghum		1006	□□□□□□,□□
Other cereals (mixed cereals, buckwheat, millet, sorghum, etc.)		1007	□□□□□□,□□
Peas, beans and kidney beans, lupines		1008	□□□□□□,□□
Other protein crops (vetches, lentils, fodder peas, bird's-foots, mixtures of pulses, etc.)		1009	□□□□□□,□□
Flax	For fiber	1010	□□□□□□,□□
	For linseed	1011	□□□□□□,□□
Rape (including turnip rape)		1012	□□□□□□,□□
Soya		1013	□□□□□□,□□
Other oil seed crops (mustard, sunflower, etc.)		1014	□□□□□□,□□
Tobacco		1015	□□□□□□,□□
Hops		1016	□□□□□□,□□
Aromatic, medicinal and culinary plants (caraway, coriander, marigold, thyme, etc.)		1017	□□□□□□,□□
Plants for energetic purposes n.e.c. (silver grass, green reed-grass, etc.)		1018	□□□□□□,□□
Industrial plants n.e.c.		1019	□□□□□□,□□
Hemp		1020	□□□□□□,□□
Other fiber crops (nettles, etc.)		1021	□□□□□□,□□
Sugar beet		1022	□□□□□□,□□
Fodder beet and other fodder roots		1023	□□□□□□,□□
Plants for seed and seedlings		1024	□□□□□□,□□
Maize for silage and green fodder		1025	□□□□□□,□□

Name of indicator		Row No.	Area, ha
A		B	1
Plants harvested green (lupines, beans, winter cereals, sunflowers) and other plants for green fodder and hay (including immature cereals)		1026	XXXXXX,XX
Of which	plants for green fodder	1027	XXXXXX,XX
	other cereals for green fodder (excluding maize)	1028	XXXXXX,XX
Fodder grasses (annual and perennial grasses up to 5 years)		1029	XXXXXX,XX
Of which for seeds		1030	XXXXXX,XX
Fallow land		1031	XXXXXX,XX

3. Please indicate the areas under potatoes, field vegetables and strawberries, flowers and ornamental plants:

Name of indicator		Row No.	Area, ha
A		B	1
Potatoes (including seed potatoes)		1032	XXXXXX,XX
Field vegetables, strawberries, total		1033	XXXXXX,XX
Of which	for industrial processing	1034	XXXXXX,XX
	for direct use	1035	XXXXXX,XX
Flowers and ornamental plants (opengrown)		1036	XXXXXX,XX

4. Please indicate the areas of greenhouses:

Name of indicator		Row No.	Area, ha
A		B	1
Greenhouses		1037	XXXXXX,XX
Of which	vegetables, strawberries	1038	XXXXXX,XX
	flowers and ornamental plants	1039	XXXXXX,XX

5. Please indicate the mushroom area:

Name of indicator		Row No.	Area, m ²
A		B	1
Mushrooms (grown in specially built and adapted mushroom-growing buildings)		1040	XXXXXXXX,XX

6. Please indicate other agricultural areas:

Name of indicator		Row No.	Area, ha
A		B	1
Arable land (sum of rows 1000–1026, 1029, 1031, 1032, 1033, 1036)		100	XXXXXX,XX
Permanent grassland and meadow, total		101	XXXXXX,XX
Of which	rough grazing (in a less fertile lesser-quality soil: hilly, unfertilized, uncultivated, not mowed or rarely mowed)	102	XXXXXX,XX
	those not used as pastures, green fodder or hay, for which disbursement is paid	103	XXXXXX,XX
Pome fruits		104	XXXXXX,XX
Stone fruits		105	XXXXXX,XX
Berries		106	XXXXXX,XX
Walnuts		107	XXXXXX,XX
Nurseries		108	XXXXXX,XX
Other permanent crops for twining, weaving, energetic purposes (short turnover trees), etc.		109	XXXXXX,XX
of which Christmas trees		110	XXXXXX,XX
Utilized agricultural area (sum of rows 100,101, 104–109)		111	XXXXXX,XX
Unutilized agricultural area		112	XXXXXX,XX
Wooded areas		113	XXXXXX,XX
of which short rotation coppices		114	XXXXXX,XX
Other land (water, area under buildings, roads, crumbs, swamps and other not non-productive areas)		115	XXXXXX,XX
Total area under crop (sum of rows 1037, 111–113,115)		116	XXXXXX,XX
Utilised agricultural land, which irrigated using the equipment and the quantity of water normally		117	XXXXXX,XX

7. Utilized agricultural area distribution by ownership:

(Distribution of area indicated in row 111)

Name of indicator	Row No.	Utilized agricultural area, ha
A	B	1
Owner-farmed area	130	XXXXXX,XX
Tenant-farmed area	131	XXXXXX,XX
Area farmed under other modes	132	XXXXXX,XX



III NUMBER OF LIVESTOCK (as of 1 June 2020)

(If cattle, sheep, goats, horses are kept on the holding, they do not need to be indicated in this Section as their number will be taken from the Livestock Register)

8. Indicate the number of livestock:

Name of indicator		Row No.	Number
A		B	1
Pigs, total (sum of rows 2009–2011)		2008	
Of which	Piglets under 20 kg (under 2 months old)	2009	
	Breeding pigs (50 kg and over)	2010	
	Other	2011	
Poultry, total (sum of rows 2020 and 2023)		2019	
Hens and cocks (≥2021+2022)		2020	
Of which	Laying hens	2021	
	Broilers	2022	
Other poultry (sum of rows 2024–2028)		2023	
Of which	Geese	2024	
	Ducks	2025	
	Turkey	2026	
	Ostriches	2027	
	Other (quails, pheasants, guinea-fowls, etc.)	2028	
Rabbits, total		2029	
of which females who have already had offspring		2030	
Beehives		2031	

9. Do you keep other livestock (except cattle, goats, sheep, horses)?

Name of indicator	Row No.	Yes	No
A	B	1	2
Deer	2032	<input type="checkbox"/>	<input type="checkbox"/>
Fur animals	2033	<input type="checkbox"/>	<input type="checkbox"/>
Other	2034	<input type="checkbox"/>	<input type="checkbox"/>

IV FARM LABOR FORCE

(Over the last 12 months – from 1 June 2019 to 1 June 2020)

**10. Number of farm workers
(excluding temporarily (seasonally) hired workers):**

000	580
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11. Does the company have safety measures in place to reduce work-related hazards, and is there a (written) company safety plan or other type of workplace risk assessment?

Yes 1

No 2

**12. Were there any permanently hired workers on the farm
(excluding the person responsible for organising daily agricultural production activity on the holding)**

Yes 1 → to question 12.1

No 2 → to question 13

12.1. Permanently hired workers by working hours:

	Row No.	Average number of hours worked per day					Total number of workers (sum of columns 1–5)	Of them: from abroad
		up to 2	2–4	4–6	6–8	8 and more		
A	B	1	2	3	4	5	6	7
Men	581	000	000	000	000	000	000	000
Women	582	000	000	000	000	000	000	000

13. Are there any temporarily (seasonally) hired workers on the farm?

yes 1 → to questions 13.1 and 13.2

no 2 → to question 14

13.1. Number of workers:

Men	000	Women	000	583
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13.1.1. of them, from abroad:

Men	000	Women	000	584
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13.2. Number of days worked:

Men	000	Women	000	585
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14. Does the company hire persons indirectly, through an intermediary (e.g. hire the construction company to build a cowshed on the farm, etc.)?

yes 1 → to questions 14.1 and 14.2

no 2 → to Section V

14.1. Number of the persons:

000	586
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14.2. Number of days worked:

000	587
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16.3. Are cattle (rows 700–705) partly outdoors (grazing)?

yes 1 → to question 16.3.1

no 2 → to question 16.4

16.3.1. How many months cattle are outdoors?

Dairy cows

<input type="text"/>	707
<input type="text"/>	708

Other cattle

16.4. Do the cattle (rows 700–705)

Dairy cows

yes 1 no 2

have access to stockyard?

Other cattle

yes 1 no 2

Pigs

17. Does the company keep pigs?

yes 1 → to questions 17.1, 17.2, 17.3, 17.4

no 2 → to question 18

17.1. In 2020, the average number of:

Breeding pigs

<input type="text"/>	710
<input type="text"/>	711

Fattening pigs

17.2. Indicate how the pigs are kept and the number of places for them:

Keeping system	Row No.	Number of places for breeding pigs	Number of places for fattening pigs
A	B	1	2
On completely slatted floors	720	<input type="text"/>	<input type="text"/>
On partially slatted floors	721	<input type="text"/>	<input type="text"/>
On solid floor housing (excluding deep litter)	722	<input type="text"/>	<input type="text"/>
On litter-loose housing	723	<input type="text"/>	<input type="text"/>
Other	724	<input type="text"/>	<input type="text"/>
Outdoors (free range)	725	<input type="text"/>	<input type="text"/>

17.3. If the pigs are kept outdoors (row 725), please indicate how many months per year the pigs are outdoors:

Breeding pigs

<input type="text"/>	726
<input type="text"/>	727

Fattening pigs

17.4. Do pigs (rows 720–724)

Breeding pigs

yes 1 no 2

have access to stockyard?

Fattening pigs

yes 1 no 2

Laying hens

18. Does the company keep laying hens?

- yes 1 → to questions 18.1 and 18.2
no 2 → to Section VII

18.1. Indicate the average number of laying hens in 2020:

000000	739
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18.2. Indicate how the laying hens are kept and the number of places for them:

Keeping system	Row No.	Number of places
A	B	1
On litter-loose housing	740	000000
In aviary house (without litter)	741	000000
In battery cages with manure belt	742	000000
In battery cages with deep pit	743	000000
In battery cages with stilt house	744	000000
Other	745	000000
Outdoors (free range)	746	000000

VII SOIL AND MANURE MANAGEMENT PRACTICES APPLIED

(In the last 12 months – from 1 June 2019 to 1 June 2020)

19. Is the manure applied on utilized agricultural area?

- yes 1 → to questions 19.1 and 19.2
no 2 → to question 20

19.1. Indicate the area (in ha) of utilized agricultural area where manure is applied:

00000 , 00	819
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19.2. Percentage of all manure¹ applied on the farm by the following manure application techniques:

(sum of rows 820–827 = 100 per cent)

Name of indicator	Row No.	Per cent
A	B	1
Broadcast		
No incorporation	820	000
Incorporation within 4 hours	821	000
Incorporation after 4 hours	822	000
Spreading		
Trailing hose	823	000
Trailing shoe	824	000
Injection		
Shallow/open-slot	825	000
Deep/closed-slot	826	000
Part of manure not applied	827	000

¹ Produced and imported manure less exported manure.

Company code
in the register

30.2. Indicate the irrigation methods employed on the farm (mark the appropriate answer):

Irrigation methods	Row No.	
A	B	1
Surface irrigation	980	<input type="checkbox"/>
Sprinkler irrigation	981	<input type="checkbox"/>
Drop irrigation	982	<input type="checkbox"/>

30.3. Indicate the sources of irrigation water used on the holding (mark the appropriate answer):

Source of water	Row No.	
A	B	1
On-farm ground water	985	<input type="checkbox"/>
On-farm surface water (ponds and dams)	986	<input type="checkbox"/>
Off-farm surface water from lakes, rivers or watercourses	987	<input type="checkbox"/>
Off-farm water from common water-supply networks	988	<input type="checkbox"/>
Other sources	989	<input type="checkbox"/>

Notes

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Please indicate time spent on the preparation of data and filling in the questionnaire: hours minutes

Thank you for participating in the statistical survey

The head of the company or
authorized person

(Signature)

(Name and surname)

(Full name of the person who have filled in the questionnaire)

(Telephone)

(Fax)

(Email)

Statistical report to be submitted:

For Vilnius county respondents: Vilnius Branch of the Data Preparation Division of Statistics Lithuania, Gedimino pr. 29, 01500 Vilnius. Contacts: Tel. (+370 5) 236 1466, Fax (+370 5) 236 7181, Email: vilnius@stat.gov.lt;

For Kaunas, Marijampolė, Alytus counties' respondents: Kaunas Branch of the Data Preparation Division of Statistics Lithuania, Garažų g. 18, 50313 Kaunas. Contacts: Tel. (+370 37) 312 527, Fax (+370 37) 312 348 Email: kaunas@stat.gov.lt;

For Klaipėda and Tauragė counties' respondents: Klaipėda Branch of the Data Preparation Division of Statistics Lithuania, Naujoji Uosto g. 11, 92121 Klaipėda. Contacts: Tel. (+370 46) 340 727, Fax (+370 46) 340 812, 340 850, Email: klaipeda@stat.gov.lt;

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