

QUESTIONNAIRE OF 2010 AGRICULTURAL CENSUS OF THE REPUBLIC OF LITHUANIA

				(Fill	ling d	late)	_					
Conditional id	entity code of holding											
Identity code	of holding								Subm	itted: until 31	August	
First name												
Surname											ers' and family	
Company nan	ne								agricu	iturai partners	ships and com	panies
Business regi												
Code of the m	nain economic activity (NACE)											
	Municipality								The c	onfidentiality o	of data is guar	anteed
	Ward Local administrative unit											
Address	Street								Form	of the guestion	nnaire is annou	inced on the
	House	Flat	ŀ							te, at http://ww		211000 011 010
	Phone No.	1 1										
Identification (codes of address from registries				<u> </u>							
Address of	Municipality		·	ı		ı	1					
holding	Ward											
center	Local administrative unit											
Identification	codes of address from registries											
1. Are the	OF AGRICULTURA holding land and (or) lives If are, then indicate the number Republic of Lithuania	stock in	n diff	eren	t mu	unicip quest	alitie ionna	es? \ <	res □ N			
2. Type of	the agricultural holding:											
registered fa	rmer's farm] 1			sta	ate ent	erpris	е			□6
family farm] 2			mι	ınicipa	al ente	rprise			□ 7
agricultural p	partnership		3			CO	operat	tive pa	artnership	(cooperative	e)	 □8
partnership			14			ind	Iividua	al ente	rprise		•	 □9
	any, private company] -] 5				ner lan					
public compe	any, private company] ၁			Oti	ici iaii	iu use	15			∐10
3. The hol	der is:					4. Ma	nage	er of	the hol	ding is:		
natural perso	าท	_	٦1			sol	le hold	der				<u> </u>
one or more	natural persons being partners]			spe	ouse o	of the	sole hold	er		<u> </u>
in a group ho	_					far	nily m	embe	of the h	older		□3
legal person] 3			ad	minist	rator				 4

5. Does the household consume more than 50% of the value of the final production of the holding? (filled in by farmer's and family farms)	yes □	no 🗆
6. Is the agricultural holding located in a less-favored area?	yes □	no 🗆
7. Are accounts kept for the management of the holding?	yes □	no 🗆
8. Are you a member of cooperative?	yes □	no □ □ to II section
	\prod	
8.1. If you are, how many cooperatives have you joined? (pleas	se fill in the	number)

II. LAND OF THE HOLDING (please fill in area in hectares, in hundredth; 1 hectare = 100 ares)

9. Land of the holding (if lands of the holding are in different municipalities, then please fill in as much annexes (No. 1) of agricultural census, as it is the number of different municipalities, where lands of holding are)

Title of characteristic	Row No.	The premise	Land of the holding (excluding the premise)	
	A	В	1	2
Arable land (sum of rows:	202 and 205)	100		
Meadows (5 years or more	2)	101	Х	
Of which not used for disbursement is paid	r pastures, green fodder or hay, for which	102	Х	
Meadows and natural past	ures	103	Х	
Of which not used for disbursement is paid	r pastures, green fodder or hay, for which	104	Х	
Orchards		105		
Of which new seedling	ngs	106		
Berries		107		
Of which new seedling	ngs	108		
Walnuts	109			
Nurseries		110		
044	For texture, weave	111		
Other permanent crops	For energetic purposes (short turnover trees)	112		
Greenhouses		113		
Utilized agricultural area	(sum of rows 100, 101,103, 105, 107, 109-113)	114		
Unutilized agricultural land		115		
Wooded area		116	Х	
Of which, short rotat	on coppices	117	Х	
Water		118		
Of which water bodie	119			
Other land (land occupied infertile land, rock, etc.)	120			
Total lands of the holding (sum of rows 114-116, 118	121			
Irrigable area	122	Х		
Of which irrigated at	least once in last 12 months	123	Х	
Reclaimed area		124	Х	

10. Utilized farm land distribution by ownership

Title of characteristic	Row No.	Utilized agricultural area
		(sum of columns 1 and 2 of row 114)
Α	В	1
Owner-farmed area	130	
Tenant-farmed area	131	
Belonging to the state	132	
Area farmed under other modes	133	

11. Area under crop

Title of crop			Row No.	In premise	Land of the holding (excluding premise)
	A			1	2
\A/I4		Winter	140		
Wheat		Spring	141		
	al wheat		142		
Rye			143		
	ich for h	iofuel production	144		
01 1111	1011 101 1	Winter	145		
Triticale		Spring	146		
	al tritical ofuel pro	e area,	147		
101 010	nuel pro		4.40		
Barley		Winter	148		
		Spring	149		
Oats			150		
Mixed cer	eals		151		
Buckwhea	at		152		
Grain mai	ze		153		
Other cere		etc.)	154		
Peas (alin	nentary)		155		
Peas (fode	der)		156		
Beans and	d kidney	beans	157		
Lupines			158		
Vetches			159		
Lentils			160		
		(bird's-foots,	161		
THIALUIES	n puises	For fiber	162		
Flax		For linseed	163		
Rape (incl	luding	Winter	164		
turnip rape					
	al rape a	Spring	165		
biodie	sel prod	uction	166		
Other oil s Soya, sun		ps (mustard, etc.)	167		
Tobacco			168		
Hops			169		
Caraway			170		
plants (con chamomile basil, meli- including la	Aromatic, medicinal and spice plants (coriander, marigold, thyme, chamomile, mint, marjoram, sage, basil, melissa, valerian, etc., including last year plants when plants are perennial)		171		
Other plants for energetic purposes		172			
Industrial plants not mentioned elsewhere		173			
Other fiber crops (nettles, hemps, etc.)		174			
Early		175			
Potatoes	Potatoes For seed (certificated)		176		
Other		177			
Strawberri	ies, tota		178		
1	For indu		179		
Of H	Market o				
	For end		180		

No. Premise No. Premi	Title of	oren		Do::/	In	Land of the
A	Title of	31 3100				(excluding
For industry			Α	В	1	· · · · · · · · · · · · · · · · · · ·
Market garden (For end-use)			181			
which (For end-use) Market garden (For end-use) 183 Flowers and ornamental plants 184 Sugar beet 185 0 Of which for biofuel production 186 Fodder beet 187 0 Other fodder roots (carrots, rutabagas, etc.) 188 Plots of seeds and seedlings 189 Maize for silage 190 Silage crops (lupines, broad beans, winter cereals, sunflowers, etc.) 191 Of which for seed 193 Other temporary grasses (ryegrasses, bellflowers, etc.) 192 Of which for seed 193 Other temporary grasses for green feed and hay 195 Of which pulses 195 Lucerne 196 Of which for seed's 197 Clover and clover mixtures 198 Of which for seed's 199 Other 200 Of which for seed's 201 Total area under crop (140, 141,143, 145,146, 148-165, 167-178, 181, 184, 185, 187-192, 194, 196, 198, 200 row's sum) 202 Fallow land 205 Of which branketable	Of	For i	ndustry	182		
Sugar beet		which Market garden		183		
Of which for biofuel production 186	Flowers	and o	rnamental plants	184		
Fodder beet	Sugar b	eet		185		
Other fodder roots (carrots, rutabagas, etc.) Plots of seeds and seedlings Maize for silage Silage crops (lupines, broad beans, winter cereals, sunflowers, etc.) Temporary grasses (ryegrasses, bellflowers, etc.) Of which for seed Other temporary grasses for green feed and hay Of which pulses Lucerne Of which for seed's Of which sider crop (140, 141,143, 145,146,148-165,167- 178, 181, 184, 185, 187-192, 194, 196, 198, 200 row's sum) Fallow land Of which siderophilous Coumbers Column 210 row's 2 column=113 row's 1 column: 210 row's 2 column=113 row's 2 column Of which marketable Vegetables Cucumbers Tomatoes Of which wich wich wich seeds and seedlings Flowers and ornamental plants Strawberries Area, from which straws collected for energetic purposes, ha	Of v	which f	or biofuel production	186		
Plots of seeds and seedlings 188	Fodder	beet		187		
Plots of seeds and seedlings			•	188		
Silage crops (lupines, broad beans, winter cereals, sunflowers, etc.)			,	189		
beans, winter cereals, sunflowers, etc.) Temporary grasses (ryegrasses, bellflowers, etc.) Of which for seed 193 Other temporary grasses for green feed and hay Of which pulses 195 Lucerne 196 Of which for seed's 197 Clover and clover mixtures Of which for seed's 199 Other 200 Of which for seed's 199 Other 200 Of which for seed's 201 Total area under crop (140, 141,143, 145,146, 148-165, 167-178, 181, 184, 185, 187-192, 194, 196, 198, 200 row's sum) Fallow land 205 Greenhouses (210 row's 1 column=113 row's 1 column; 210 row's 2 column) Of which marketable 211 Vegetables 212 Vegetables 212 Cucumbers 213 Tomatoes 214 Other vegetables 215 Of which marketand 216 Flowers and ornamental plants Strawberries 218 Mushrooms, m² 220 Area, from which straws collected for energetic purposes, ha Insumance 193 Insumance 193 Insumance 221 Insumance 221 Insumance 221 Insumance 221 Insumance 216 Insumance 221 Insumance 217 Insumance 218 Mushrooms, m² 220	Maize fo	or silaç	ge	190		
Deliflowers, etc. 192 193 194 193 194 194 194 195 195 195 195 195 195 195 195 195 196 197 198 197 198 198 198 198 199 198 199 1	Silage of beans, v	crops (lupines, broad	191		
Of which for seed 193 Other temporary grasses for green feed and hay 194 Of which pulses 195 Perennial grasses under 5 years old Lucerne 196 Of which for seed's years old 197 Total area under 5 years old Cf which for seed's years old 199 Other 200 Of which for seed's years old 201 Total area under crop (140, 141,143, 145,146, 148-165, 167-178, 181, 184, 185, 187-192, 194, 196, 198, 200 row's sum) 202 Fallow land 205 Of which siderophilous 206 Greenhouses (210 row's 1 column=113 row's 1 column; 210 row's 2 column) Of which marketable 211 Vegetables 212 Cucumbers 213 Tomatoes 214 Of which which which which straws collected seeds and seedlings 216 Flowers and ornamental plants 217 Strawberries 218 Mushrooms, m² 220				192		
Second S			,	193		
Description			,	194		
Of which for seed's 197				195		
Perennial grasses under 5 years old		L	ucerne	196		
Clover and clover 198			Of which for seed's	197		
Of which for seed's 199	grasses	r	Clover and clover	198		
Other			Of which for seed's	199		
Total area under crop (140, 141,143, 145,146, 148-165, 167-178, 181, 184, 185, 187-192, 194, 196, 198, 200 row's sum) Fallow land 205 Greenhouses (210 row's 1 column=113 row's 1 column; 210 row's 2 column=113 row's 2 column) 210 Of which marketable 211 Vegetables 212 Cucumbers 213 Tomatoes 214 Of which which which which straws and ornamental plants 216 Strawberries 218 Mushrooms, m² 220 Area, from which straws collected for energetic purposes, ha	years o		Other	200		
141,143, 145,146, 148-165, 167- 178, 181, 184, 185, 187-192, 194, 196, 198, 200 row's sum)			Of which for seed's	201		
Of which siderophilous 206	141,143 178, 18	3, 145, 1, 184	146, 148-165, 167- , 185, 187-192, 194,	202		
Greenhouses (210 row's 1 column=113 row's 1 column; 210 row's 2 column=113 row's 2 column) 210 210 211 Cucumbers 212 Cucumbers 213 Tomatoes 214 Other vegetables 215 Plots of vegetable's seeds and seedlings 216 Flowers and ornamental plants 217 Strawberries 218 Mushrooms, m² 220	F-11				Г	Т
Greenhouses (210 row's 1 column=113 row's 1 column; 210 row's 2 column=113 row's 2 column) Of which marketable 211 Vegetables 212 Cucumbers 213 Tomatoes 214 Of which which which Plots of vegetables Plots of vegetable's seeds and seedlings 216 Flowers and ornamental plants 217 Strawberries 218 Mushrooms, m² 220						
Column; 210 row's 2 column=113 row's 1 column; 210 row's 2 column Column; 211 row Column; 212 row Column; 213 row Column; 213 row Column; 213 row Column; 213 row Column; 214 row Column; 215 row Column; 215 row Column; 215 row Column; 216 row Column; 216 row Column; 216 row Column; 216 row Column; 217 row Column; 217 row Column; 218 row Column; 218 row Column; 216 row Column; 217 row Column; 217 row Column; 218 row Column; 218 row Column; 216 row Column; 217 row Column; 217 row Column; 218 row	Of whic	h sidei	rophilous	206		<u> </u>
Of which marketable 211 Vegetables 212 Cucumbers 213 Tomatoes 214 Other vegetables 215 Plots of vegetable's seeds and seedlings 216 Flowers and ornamental plants 217 Strawberries 218 Mushrooms, m² 220	(210 rov	w's 1 c ; 210 i	olumn=113 row's 1 row's 2 column=113	210		
Cucumbers 213 Tomatoes 214 Other vegetables 215 Plots of vegetable's seeds and seedlings Flowers and ornamental plants Strawberries 218 Mushrooms, m² 220 Area, from which straws collected for energetic purposes, ha				211		
Tomatoes 214 Other vegetables 215 Plots of vegetable's seeds and seedlings Flowers and ornamental plants Strawberries 218 Mushrooms, m² 220 Area, from which straws collected for energetic purposes, ha		Vege				
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Of which which Plots of vegetable's seeds and seedlings Flowers and ornamental plants Strawberries 216 Mushrooms, m² 220 Area, from which straws collected for energetic purposes, ha						1
which vegetable's seeds and seedlings Flowers and ornamental plants Strawberries 216 217 Strawberries 218 Mushrooms, m² 220 Area, from which straws collected for energetic purposes, ha				215		
Flowers and ornamental plants Strawberries 218 Mushrooms, m² 220 Area, from which straws collected for energetic purposes, ha	-	which	vegetable's seeds and	216		
Mushrooms, m ² Area, from which straws collected for energetic purposes, ha			217			
Area, from which straws collected for energetic purposes, ha		Straw	berries	218		
for energetic purposes, ha	Mushro	ooms,	m²	220		
	,			221		
				222		

12. Orchards

(please fill in, if sum of row's 105 1 and 2 column, sum of indicated area of orchards is not less than 0,5 ha)

Title of characteristics	Row No.	In premise and land of the holding
Α	В	1
Apple trees	225	
Pear trees	226	
Plum trees	227	
Cherry, sweet cherry trees	228	
Quinces	229	
Other	230	
Total (225-230 row's sum); (105 row's 1 and 2 columns sum)	231	

13. Berry plantations

(please fill in, if sum of row's 107 1 and 2 column, sum of indicated area of berry plantations is not less than 0,5 ha)

Title of characteristics	Row No.	In premise and land of the holding
Α	В	1
Red, white currants	233	
Black currants	234	
Gooseberries	235	
Raspberries	236	
Other berries	237	
Total (233-237 row's sum); (107 row's 1 and 2 col. sum)	238	

14. Outdoor vegetables

(please fill in, if sum of row's 181 1 and 2 column, sum of indicated area of vegetables is not less than 0,2 ha)

Title of crop		Row No.	In premise and land of the holding
	Α		1
	Cauliflower	240	
	Broccoli	241	
	Brussels	242	
	White	243	
Cabbages	Red	244	
	Kohlrabi	245	
	Chinese	246	
	Other	247	
	Celery	248	
	Leeks	249	
	Lettuce	250	
Leaf,	Spinach	251	
stem plants	Asparagus	252	
	Parsley	253	
	Dill	254	
	Other	255	
Tomatoes		256	
Cucumbers		257	
Pumpkins		258	
Marrows		259	
Courgettes		260	

Title of crop		Row No.	In premise and land of the holding
	Α		1
	Turnips	261	
	Rutabagas	262	
	Carrots	263	
	Garlic	264	
	Onion	265	
	Beetroots	266	
Root	Radishes	267	
	Celery	268	
	Black radishes	269	
	Horseradish	270	
	Parsley	271	
	Other	272	
	Peas	273	
	Field beans	274	
Pulses	Kidney beans (excluding snap-beans)	275	
	Other	276	
Other not mentioned vegetables		277	
	Total (240-277 row's sum); (181rows 1 and 2 columns		

III. LIVESTOCK OF HOLDING NUMBER

15. Livestock of holding number on June 1 (please fill in the number)

(if keeping places of holding livestock are in different municipalities, then please fill in as much annexes (No. 1) of agricultural census, as there is the number of different municipalities, where keeping places of livestock are)

Title of livesto	Row No.	Number		
	Α		В	1
Total cattle(3	301–313 row's s	sum)	300	
	Male and fem slaughter	ale for	301	
Less than 1 year old	For	Male	302	
	breeding	Female	303	
	Male	For slaughter	304	
1 to 2 years	- Maio	For breeding	305	
old	Female	For slaughter	306	
	Temale	For breeding	307	
	Male	For slaughter	308	
	Wale	For breeding	309	
	Female	For slaughter	310	
2 years old and older		For breeding	311	
	cows	Dairy	312	
		Suckling	313	
		Other	314	
Total pigs (s	um of rows 321	-330)	320	
Dialoto	< 20 kg (under 2 mon	th)	321	
Piglets	20 to 50 kg (2 to 4 month)	322	
Pigs for	50 to 80 kg (4 to 6 month)	323	
fattening (including waste sows	80 to 110 kg (6 to 8 month)	324	
and boars)	> 110 kg (8 month and	>)	325	
	Boars		326	
	Main sows	327		
Breeding	Alternative so	328		
pigs (50 kg and more)	Alternative gil (mated)	its	329	
	Alternative gil (not mated)	its	330	

Title of livestock		Row No.	Number
	Α	В	1
Total sheep (34	1and 342 rows' sum)	340	
	Ewe lambs	341	
Of which	Male for breeding	342	
	Other	343	
Total goats (35	1-353 row's sum)	350	
	She-goat	351	
Of which	Billy-goats for breeding	352	
	Other	353	
Total horses (3	61-363 row's sum)	360	
	Of which mares 3 years old and over	361	
Of which	Stallions for breeding	362	
Other		363	
Total poultry (3	71, 375–379 row's sum)	370	
Hens and cocks	(372-374 row's sum)	371	
	Laying hens	372	
Of which	Broilers	373	
	Other chickens	374	
Geese		375	
Ducks		376	
Turkey		377	
Ostriches		378	
Other poultry (quails, pheasar	nts, guinea-fowl, etc.)	379	
Total rabbits			
Of which females, already had offspring			
Foxes			
Minks			
Nutrias			
Chinchilla		388	
Beehives		390	

	compa		nd enterprises	ı		T			Τ	I	I
		Row No.	Relationship with the holder ¹	Gender: male (1) female	Year of birth	Agricultutraining: only pra experier	ictical 1	Average number of nours worked on the farm per day (during the last 12-month	Is other activity for remunerat ion	If yes, is that activity his/her	If that activity directly concerned
				(2)		basic tr (2)	aining	period): 0 (1); up to 2 (2);	carried out?	main activity?	with agriculture?
						full agricult training	ural	2–4 (3); 4–6 (4); 5–8 (5); 8 and over 6)	yes (1) no (2)	yes (1) no (2)	yes (1) no (2)
Α		В	1	2	3	4		5	6	7	8
Holder		550	1								
Manager of the holding		551									
Holder's spo	use	552									
		553									
		554									
		555									
		556									
Other memb	ers of	557									
Other members of the holder's family		558									
		559									
		560									
		561									
		562									
4		563	ember of the h								
months? 19. Number	er of pe	erman	ager got a description of the second age of the	vorkers/e	employee	s		he 12 preceding	yes	□ no) <u></u>
	Row No.	Δ۱	erage numbe	r of hours	worked per	day	Total	Number of working other paid labor	Of which		, for whom
	140.						(sum of column: 1-5)	-			
	140.		o to 2-4	4-6 6-	8 8 and	over	(with agriculture of total (sum of 8 and 9	Basic la	4000	urplus Ibor
A	В	Uį	o to		8 8 and	over	column	with agriculture of total	Basic la	la	•
A Male		Uį	o to 2-4				column: 1-5)	with agriculture of total (sum of 8 and 9 columns)		la	bor
	В	Ur 2	o to 2-4				column: 1-5)	with agriculture of total (sum of 8 and 9 columns)		la	bor

V	RIIRAI	DEVEL	OPMENT	(please mark the answer 🗸	۲,
v.	RURAL	DEVEL		Inlease mark the answer 😮	,

	_	4.						4	_
22.	Does	the	holding	carry	out	any	gainful	activities	s?

yes	no		to 22.3 question

22.1. If yes, then what kind of:

Kind of activ	Row No.				
	Α				
Rural tourisi	Rural tourism				
Handicraft (Handicraft (excluding traditional)				
Traditional	Traditional products	682			
handicraft	Traditional breeds of plants and animals and traditional services	683			
Processing	Processing of farm products				
Wood proce	ssing	685			

Kind of activity	Row No.		
-	В	1	
Forestry	686	·	
Aquaculture	687	,	
Renewable energy p	roduction (for sale)	688	
Contractual work (using equipment	Agricultural (in other holdings)	689	
of the holding)	Non agricultural	690	
Other activity	691		

0-10% 🗌 1	10-25% 🗌 2	25-50% 🔲 3	50-75% 🗌 4	75-100% 🔲 5	695

22.3. Is equipment for renewable energy production used in farm?

yes	no	$\qquad \qquad \square \\$	to VI section
П			

22.3.1 If it is used, then indicate the type of energy source:

Types of renewable energy sources	Row No.	
Α	В	1
Wind	705	
Biomass	706	
Of which bio-methane	707	
Solar	708	
Hydro-energy	709	
Other types of renewable energy sources	710	

VI. SUPPORT FOR RURAL DEVELOPMENT (please mark the answer ✓)

24. Have the holding benefited from one of the following to the end development measures during the last 3 years?

yes	no	$\qquad \qquad \Box \rangle$	to VII section
\bigcup			

24.1. If yes, then by which?

Title of measure	Row No.	
Α	В	1
Use of advisory services	715	
Modernization of agricultural holdings	716	
Adding value to forestry products	717	
Processing and adding value to agricultural products	718	
Participation of farmers in food quality schemes	719	
Encouragement of tourism activities	720	

Title of measure	Row No.	
Α	В	1
Moving to non-agricultural activity	721	
Of which, establishment of handicraft centers	722	
Of which, stimulation of traditional handicrafts	723	
Nature 2000 payments for agricultural area	724	
Agro-environment payments	725	
Of which in the framework of organic farming	726	

VII. AGRICULTURAL PRODUCTION METHODS

(please, fill in answers by numbers or mark suitable as ✓)

24. Tillage methods in farm:

(in hectares, in hundredth; 1 ha = 100 ares)

Tillage methods	Row No.	Area
Α	В	1
Conventional tillage (deep tillage by plough)	728	
Conservation tillage (low tillage)	729	
Zero tillage (direct seeding)	730	

25. Soil conservation:

25.1. Soil cover in winter:

(in hectares, in hundredth; 1 ha = 100 ares)

Soil cover	Row No.	Area
Α	В	1
Normal winter crop	731	
Cover crop or intermediate crop	732	
Plant residues (stubbles and other)	733	
Bare soil	734	

25.2.	Share	of	arable	area,	which	are	not	out	of	planned	crop	rotation	(3	years	or	more	the	same
agric	ultural	are	sown	in)														

0% 🗆 1	0-25% \square 2	25-50% 3	50-75% 🖂 4	Over 75% 🗍 5	735

Other 29. Are the laying hens kept on the farm? (372 row of questionnaire is filled in) 29.1. If are kept, then indicate the keeping system: Keeping system	753 to	30 question Number of places
Other 29. Are the laying hens kept on the farm? (372 row of questionnaire is filled in) yes no	<u> </u>	30 question
Other 29. Are the laying hens kept on the farm? (372 row of questionnaire is filled in) yes no	<u> </u>	30 question
·	753	
·		
	752	
On completely slatted floors	751	
On partially slatted floors	750	
Α	В	1
Keeping system	Row No.	Number of places
28.1. If are kept, then indicate the keeping system:		
28. Are the pigs kept on the farm? (320 row of questionnaire is filled in) yes no	□⇒ to	29 question
Other	749	
Loose housing (loose cattle keeping) with slurry removal	748	
Loose housing (loose cattle keeping) with solid dung and liquid manure removal	747	
Stanchion-tied stable (tied cattle keeping) with slurry removal	746	
Stanchion-tied stable (tied cattle keeping) with solid dung and liquid manure removal	745	
Α	В	1
Keeping system	Row No.	Number of places
27.1. If is kept, then indicate the keeping system:		
27. Is the cattle kept on the farm? (300 row of questionnaire is filled in) yes no	□ to	28 question
26.2. indicate amount of months per year when animals are outdoors on pasture		
26.1. indicate the area where livestock is grazed (in hectares, in hundredth; 1 hectare = 100 ares)		
If yes,	ν	
(horses, cattle, sheep, goats)		27 question

Keeping system	Row No.	Number of places
Α	В	1
On litter-loose housing	754	
On all types of battery cage	755	
Of which battery cages with manure belt	756	
Of which battery cages with deep pit	757	
Of which battery cages with stilt house	758	
Other	759	

30. On which part of utilized agricultural area solid manure is applied?

Title of characteristics	Row No.	0 %	0-25 %	25-50 %	50-75 %	Over 75 %
Α	В	1	2	3	4	5
Utilized agricultural area on which solid manure is applied, total	760					
Utilized agricultural area on which solid dung inserted together with the soil cultivation (not later than 4 hours from the application)	761					

31. On which part of utilized agricultural area liquid manure is applied?

Title of characteristics	Row No.	0 %	0-25 %	25-50 %	50-75 %	Over 75 %
Α	В	1	2	3	4	5
Utilized agricultural area on which liquid manure is applied, total	762					
Utilized agricultural area on which liquid manure inserted together with the soil cultivation (not later than 4 hours from the application)	763					

32. I	Part of the to	otai produced m	ianure exported ti	om the holding?		
	0% 🗌 1	0-25%	25-50% 🔲 3	50-75%	Over 75%	764
33. Are the manure and slurry storage facilities used on the farm?			yes □ ı	no 🗆 📥 to 34	l question	
	33.1 If us	nd indicate the	typo:	•		

33.1. If used, indicate the type:

Title of chara	acteristics	Row No.	Are used?	If are used, then if are covered?
	Α	В	1	2
Solid dung		770	yes no	yes no
Slurry		771	yes no	yes no
Liquid manure	Liquid manure tank	772	yes no	yes no
	Liquid manure lagoon	773	yes no	, , , , , , , , , , , , , , , , , , , ,

34. Are the irrigated lands on the farm (122 row of questionnaire is filled in)	yes □ If yes,	no [to 35 question	
34.1. Indicate irrigated land are (in hectares, in hundredth; 1 hectare					
2008 year	2009 year			2010 year	

34.2. Indicate, which irrigation methods are employed on the farm:

Irrigation method	Row No.	
Α	В	1
Surface irrigation	774	yes no
Sprinkler irrigation	775	yes no
Drop irrigation	776	yes no

34.3. Indicate total cultivated area irrigated at least once during the previous **12** months: (in hectares, in hundredth; 1 ha = 100 Ares)

Title of characteristics	Row No.	Area
A	В	1
Cereals for the production of grain (excluding maize)	780	
Maize (grain and green)	781	
Pulses crops (including seed and mixtures of cereals)	782	
Potatoes	783	
Sugar beet (excluding seed)	784	
Rapes	785	
Fiber crops (flax, hemp, other fiber crops)	786	
Fresh vegetables and strawberries – open field	787	
Temporary and permanent grassland	788	
Other crops on arable land	789	
Meadows and pastures	790	
Fruit and berry plantations	791	
Total	792	

34.4 Indicate the sources of irrigation water used on the holding:

Source of water	Row No.			
Α	В	1	I	
On-farm ground water	793	yes	no	
On-farm surface water (ponds and dams)	794	yes	no	
Off-farm surface water from lakes, rivers or watercourses	795	yes	no	
Off-farm water from common water-supply networks	796	yes	no	
Other sources	797	yes	no	
34.5. Indicate the volume of water used for irrigation		798		_ m³
VIII. FARM BUILDINGS, MACHINES AND EQ	UIPMENT			
35. Farm buildings, machines and equipment used on the	farm.			
35.1. Are the farm buildings used on the farm?	yes □ no □] to :	35.2 ques	tion
If are, answer the questions of annex No. 2 of quest Republic of Lithuania.	tionnaire of 2010 aç	gricultural cens	sus of the)
35.2 Are the farm machines and equipment used on the farm? (excluding tractors)	yes □ no			
If are, answer the questions of annex No. 2 of quest Republic of Lithuania.	ionnaire of 2010 aq	gricultural cens	sus of the	•
Please indicate the time You have spent on the preparation of data and (with annexes No. 1 and No. 2)	filling in the questionnal	re	hr	mir
Head of enterprise or farm holder (or authorized person), Holder (or other adult member of the family)_				
,	(First name, surna	me)	(Signatu	ire)
Interviewer's				
Number	(First name, surnar	me)	(Signati	ıre)

ADDITIONAL QUESTIONNAIRE OF 2010 AGRICULTURAL CENSUS OF THE REPUBLIC OF LITHUANIA

(it has to be filled in, if lands and (or) livestock of the holding are in different municipalities)
(please fill in as much annexes No. 1 of questionnaire of agricultural census, as there is the number of different municipalities, where lands and (or) places of livestock keeping are)

			(Filli	ing c	date)		
Conditional identity code of holding							
Identity code of holding							
First name							_
Surname Company name		 	 				+
Business register code							

II. LAND OF THE HOLDING (please fill in area in hectares, in hundredth; 1 hectare = 100 ares)

9. Land of the holding (if lands of the holding are in different municipalities, then please fill in as much annexes (No. 1) of agricultural census, as it is the number of different municipalities, where lands of holding are)

Title of characteristic		Row No.	The premise	Land of the holding (excluding the premise)
	A	В	1	2
Arable land (sum of rows	202 and 205)	100		
Meadows (5 years or mor		101	Х	
	or pastures, green fodder or hay, for which	102	X	
disbursement is pai				
Meadows and natural pas		103	X	
Of which not used for disbursement is paid	or pastures, green fodder or hay, for which d	104	x	
Orchards		105		
Of which new seedl	ings	106		
Berries	-	107		
Of which new seedl	ings	108		
Walnuts		109		
Nurseries		110		
	For texture, weave	111		
Other permanent crops	For energetic purposes (short turnover trees)	112		
Greenhouses		113		
Utilized agricultural area (sum of rows 100, 101,10	03, 105, 107, 109-113)	114		
Unutilized agricultural lan	d	115		
Wooded area		116	X	
Of which, short rota	tion coppices	117	Х	
Water		118		
Of which water bodi		119		
	Other land (land occupied by buildings, farmyards, tracks, ponds, quarries, infertile land, rock, etc.)			
Total lands of the holding		424		
(sum of rows 114-116, 11	8, 120)	121		
Irrigable area		122	Х	
Of which irrigated at	least once in last 12 months	123	Х	
Reclaimed area		124	Х	

10. Utilized farm land distribution by ownership

Title of characteristic	Row No.	Utilized agricultural area (sum of columns 1 and 2 of row 114)
Α	В	1
Owner-farmed area	130	
Tenant-farmed area	131	
Belonging to the state	132	
Area farmed under other modes	133	

11. Area under crop

Title of o	crop		Row No.	In premise	Land of the holding (excluding premise)
	Α	1	В	1	2
		Winter	140		
Wheat		Spring	141		
	tal wheat	area,	142		
Rye			143		
	hich for h	iofuel production	144		
O W	men for b	Winter	145		
Triticale		Spring	146		
011			140		
	tal tritical iofuel pro		147		
Barley		Winter	148		
Daney		Spring	149		
Oats			150		
Mixed ce	ereals		151		
Buckwhe	eat		152		
Grain ma	aize		153		
Other ce	reals orghum, e	etc)	154		
	imentary)	,10.)	155		
Peas (fo			156		
· ·	nd kidney	hoans	157		
	ilu kluriey	Dearis	158		
Lupines					
Vetches			159		
Lentils	-4-!	/l=!==!!= f ==+=	160		
	otein crop of pulses	,	161		
Flax		For fiber	162		
		For linseed	163		
Rape (in		Winter	164		
turnip ra	pe)	Spring	165		
	ital rape a lesel prod		166		
	seed cro	ps (mustard, etc.)	167		
Tobacco	1		168		
Hops			169		
Caraway	,		170		
Aromatic, medicinal and spice plants (coriander, marigold, thyme, chamomile, mint, marjoram, sage, basil, melissa, valerian, etc., including last year plants when plants are perennial)			171		
Other pla	ants for er	nergetic	172		
	Industrial plants not mentioned elsewhere				
Other fib etc.)	er crops (nettles, hemps,	174		
	Early		175		
Potatoes		ed (certificated)	176		
1	Other	(11111111111111111111111111111111111111	177		
Strawbei	rries, total		178		
	For indu		179		†
Of which	Market g		180		

					_
Title of	crop		Row No.	In premise	Land of the holding (excluding premise)
		Α	В	1	2
Vegeta	•	grown in the open	181		
Of	For	industry	182		
which		ket garden r end – use)	183		
Flowers	s and	ornamental plants	184		
Sugar I	peet		185		
Of	which	for biofuel productio	n 186		
Fodder			187		
Other f		roots (carrots, c.)	188		
Plots of	f seed	s and seedlings	189		
Maize f		<u> </u>	190		
beans, etc.)	winter	(lupines, broad cereals, sunflowers,	191		
Tempo bellflow		rasses (ryegrasses, tc.)	192		
Of	which	for seed	193		
Other green f		orary grasses fond hay	194		
Of	which	pulses	195		
		Lucerne	196		
		Of which for seed's	s 197		
Perenn	s	Clover and clover mixtures	198		
under 5 years c		Of which for seed'	s 199		
yearse		Other	200		
		Of which for seed's	s 201		
141,14 178, 18	3, 145 31, 184	nder crop (140, ,146, 148-165, 167- 4, 185, 187-192, 194) row's sum)	202		
			T 00=	F	Ţ
Fallow		1.11	205		
Of which	n side	erophilous	206	<u> </u>	
	w's 1 (; 210 (column=113 row's 1 row's 2 column=113	210		
Of whice		ketable	211		
	Vege	etables	212		
		Cucumbers	213		
		Tomatoes Other vegetables	214		+ -
C.	Of which		210		+
Of which	WITH	vegetable's seeds and seedlings	216		
	plant		217		
	Strav	vberries	218		
Mushr	ooms	s, m²	220		
		nich straws collected	221		
ior ene	igetic	purposes, ha		1	1

222

Genetically modified crops

12. Orchards

(please fill in, if sum of row's 105 1 and 2 column, sum of indicated area of orchards is not less than 0,5 ha)

Title of characteristics	Row No.	In premise and land of the holding
Α	В	1
Apple trees	225	
Pear trees	226	
Plum trees	227	
Cherry, sweet cherry trees	228	
Quinces	229	
Other	230	
Total (225-230 row's sum); (105 row's 1 and 2 columns sum)	231	

13. Berry plantations

(please fill in, if sum of row's 107 1 and 2 column, sum of indicated area of berry plantations is not less than 0,5 ha)

Title of characteristics	Row No.	In premise and land of the holding
Α	В	1
Red, white currants	233	
Black currants	234	
Gooseberries	235	
Raspberries	236	
Other berries	237	
Total (233-237 row's sum); (107 row's 1 and 2 col. sum)	238	

14. Outdoor vegetables

(please fill in, if sum of row's 181 1 and 2 column, sum of indicated area of vegetables is not less than 0,2 ha)

Title of crop		Row No.	In premise and land of the holding
	Α	В	1
	Cauliflower	240	
	Broccoli	241	
	Brussels	242	
	White	243	
Cabbages	Red	244	
	Kohlrabi	245	
	Chinese	246	
	Other	247	
	Celery	248	
	Leeks	249	
	Lettuce	250	
Leaf,	Spinach	251	
stem plants	Asparagus	252	
	Parsley	253	
	Dill	254	
	Other	255	
Tomatoes		256	
Cucumbers		257	
Pumpkins		258	
Marrows		259	
Courgettes		260	

Title of crop)	Row No.	In premise and land of the holding
	Α	В	1
	Turnips	261	
	Rutabagas	262	
	Carrots	263	
	Garlic	264	
	Onion	265	
	Beetroots	266	
Root	Radishes	267	
	Celery	268	
	Black radishes	269	
	Horseradish	270	
	Parsley	271	
	Other	272	
	Peas	273	
	Field beans	274	
Pulses	Kidney beans (excluding snap-beans)	275	
	Other	276	
Other not mentioned vegetables		277	
Total (240-277 ro (181rows 1 sum)	w's sum); and 2 columns	278	

III. LIVESTOCK OF HOLDING NUMBER

15. Livestock of holding number on June 1 (please fill in the number)

(if keeping places of holding livestock are in different municipalities, then please fill in as much annexes (No. 1) of agricultural census, as there is the number of different municipalities, where keeping places of livestock are)

Title of livestock		Row No.	Number	
	Δ.			1
Total cattle /	A Total cattle (301–313 row's sum)		300	1
Total Cattle (Male and female for			
Less than 1	slaughter	1	301	
year old	For breeding	Male	302	
	breeding	Female	303	
	Male	For slaughter	304	
1 to 2 years		For breeding	305	
old	Female	For slaughter	306	
	Temale	For breeding	307	
	Male	For slaughter	308	
	Male	For breeding	309	
		For slaughter	310	
2 years old and older	Female	For breeding	311	
		Dairy	312	
	cows	Suckling	313	
		Other	314	
Total pigs (s	um of rows 321	-330)	320	
	< 20 kg (under 2 mon	th)	321	
Piglets	20 to 50 kg (2 to 4 month)	322	
Pigs for	50 to 80 kg (4 to 6 month)		323	
fattening (including waste sows	80 to 110 kg (6 to 8 month)	324	
and boars)	> 110 kg (8 month and >)		325	
	Boars		326	
	Main sows		327	
Breeding	Alternative sows		328	
pigs (50 kg and more)	Alternative gi (mated)	lts	329	
	Alternative gi (not mated)	lts	330	

Title of livestock		Row No.	Number
	A	В	1
Total sheep (34	1and 342 rows' sum)	340	
	Ewe lambs	341	
Of which	Male for breeding	342	
	Other	343	
Total goats (351	-353 row's sum)	350	
	She-goat	351	
Of which	Billy-goats for breeding	352	
	Other	353	
Total horses (36	61-363 row's sum)	360	
	Of which mares 3 years old and over		
Of which	Of which Stallions for breeding		
Other		363	
Total poultry (3	71, 375–379 row's sum)	370	
Hens and cocks	(372-374 row's sum)	371	
	Laying hens	372	
Of which	Broilers	373	
	Other chickens	374	
Geese		375	
Ducks		376	
Turkey		377	
Ostriches		378	
Other poultry (quails, pheasan	ts, guinea-fowl, etc.)	379	
Total rabbits		380	
Of which females, already had offspring		381	
Foxes		385	
Minks		386	
Nutrias		387	
Chinchilla		388	
Beehives		390	

FARM BUILDINGS, MACHINES AND EQUIPMENT

(Filling date)

Conditional identity code of holding					
Identity code of holding					
First name					
Surname					
Company name					
Business register code					

<u>Submitted:</u> with questionnaire of agricultural census

<u>Submitted by</u>: farmers' and family farms, agricultural partnerships and companies

The confidentiality of data is guaranteed

I. FARM BUILDINGS

Title of characteristics		Row No.	Area, m ²
	Α		1
	Calf sheds	400	
	Cowsheds	401	
	Pigsties	402	
For animal keeping	Sheepfolds	403	
3 1	Stables	404	
	Poultry-houses	405	
	Mixed-purpose buildings	406	
	Shops of equipment and machinery repair and maintenance	407	
Other	Glassy greenhouses	408	
buildings	Filmy greenhouses on season time	409	
	Garages	410	
	Other	411	

Title of char	Title of characteristics		Capacity, m ³
	Α		1
	For grain	412	
	For manure	413	
Ware-	Ware-houses For mineral fertilizers and pesticides For silos Hay barns		
nouses			
	Other	417	
	For vegetables	418	
Storages	For fruits	419	

II. FARM MACHINES AND EQUIPMENT

Title of characteristic		Row No.	Total	Of which co- ownership	Number of co-owner
	Α	В	1	2	3
	till 3,5 t (included) gross weight	430			
Trucks	from 3,5 t till 12 t gross weight	431			
	12 t (included) or more gross weight	432			
Tractor ploughs		435			
Cultivators, germinat	tors, equipment for soil cultivation	436			
Harrows		437			
Mineral fertilizers spi	readers	438			
Manure spreaders		439			
Seeding machines		440			
Potato planters		441			
Tractor plant sprayer	rs	442			
Haymakers		443			
Rakes and tedder-ra	kes	444			
Feed field crushers		445			
Pick-up presses		446			
Self-loading trailer		447			
Grain combine harve	esters	448			
Potato combines		449			
Potato harvesters		450			
Sugar beet combines		451			
Dryers		452			
Productivity of	dryers, t/hr	453		Х	Х
Active ventilating dev	vices	454			
Productivity of	active ventilating devices, t/hr	455		Х	Х
Grain purifiers		456			
Productivity of	grain purifiers, t/hr	457		Х	Х
Milking parlor (pen)		458			
Other milking device	s	459			
Irrigation equipment		460			

SMALL UNITS QUESTIONNAIRE

	(Filling date)	
Conditional ide	entity code of holding	Submitted: until 31 August
Identity code	of holding	
First name		Submitted by: farmer's and family farms, which has
Surname		less than 1 hectare of utilised agricultural area
Address	Municipality Ward Locality Street House Flat Phone No.	The confidentiality of data is guaranteed
Code and nar	me of location, in which land and (or) livestock are	
Identification c	codes of address from registries	

1. Causes for the small units questionnaire not being filled in

1.1 Don't perform activity		
1.2 Temporally uncultivated land, mean to continue the activity		
1.3 Not found		
1.4 Other	Indicate	

2. Plots of agricultural plants (1st of June) (in hectares, in hundredth; 1 hectare = 100 ares)

Title of characteristic	Row No.	Area
Α	В	1
Arable land (2 and 8 row's sum)	1	
Crops, total (3–7 row's sum)	2	
Grain crops	3	
Vegetables	4	
Strawberries	5	
Potatoes	6	
Other plants	7	
Fallow land	8	
Orchards and berry plantations	9	

Title of characteristic	Row No.	Area
Α	В	1
Meadows and pastures	10	
Greenhouses	11	
Other utilized agricultural area	12	
Utilized agricultural land (1, 9–12 row's sum)	13	
Unutilized agricultural land	14	
Wooded area	15	
Water bodies with fishes	16	
Other land	17	
Total area under crop (13–17 row's sum)	18	

3. Number of livestock and poultry (1st of June) (number)

Title of characteristic	Row No.	Number
Α	В	1
Cattle	30	
Of which cows	31	
Pigs	32	
Sheep	33	
Goats	34	
Horses	35	
Rabbit's females	36	
Beehives	37	
Poultry	38	

4. Have holder got other activity for remuneration?	es 🗌	no		40]
Please indicate the time You have spent on the preparation of data and filling in units (annex No. 3)	the questic	onnaire f	or small	hr	min.
Holder or other adult member of the family	rot name.	urnomo	,	(Sie	unofuro)
Interviewer's	rst name, s	umame)	(5)9	gnature)
Number (Fi	st name, s	urname)	(Sig	gnature)