

Statistical activity code: 21214

Crop farming and Grasslands Maintenance

Questionnaire code: 13062023

The questionnaire is prefilled with data on the sowing area received from ARIB by the end of June. If possible, we ask all those who have harvested their crops to submit the crop farming questionnaire at the end of September. Statistics Estonia uses this information to draw up harvest forecasts by the end of September and no longer collects data with a separate "Production" questionnaire for this purpose.

Submitted in: 01.11.2023

Period:	Periodicity: Annual		nogo 1/1
Statistics Estonia guarantees the full pro	otection of data submitted.		page 1/13
Economic unit Registry code: Name:		E-mail: Phone:	
Farm / Agricultural holding Name of farm / agricultural holding:	:		
Postal address County: City / Rural municipality: Village / Town / City district: Secondary address unit:		Street: Building: Apartment: Postal code:	
Economic activity in the sample			
Completed by Personal ID code: Firstname and surname:		E-mail: Phone:	
Completed on (date):		Signature:	

0. Information for the respondent

The guestionnaire is prefilled with data from ARIB and/or guestionnaire "Production".	
If possible, we ask those who have harvested their crops to fill in table 1. CEREALS AND LEGUMES, POTATOES by	
25 September.	
Statistics Estonia uses the data to draw up harvest forecasts by the end of September. The other tables should be filled	
in by 1 November the latest.	
The other tables should be filled in by 1 November the latest.	
The easiest way to fill in the questionnaire is table by table, saving, checking and correcting errors in the tables.	
The availability of prefilling in a table is indicated by the darker background colour of the letters (B; C; D etc.) on the	
menu bar with letters.	
If you have saved a questionnaire that is not prefilled but still wish to use prefilling, you must first cancel the	
questionnaire by clicking "Cancel questionnaire".	
If the data have changed by the time the questionnaire is submitted, specify the data in the prefilled fields and indicate	
the reason for amendment in the questionnaire period comment field.	
When reporting production, the estimated weight of the total production is sufficient. Data can be reported to 2 decimal	
places.	_
When you have filled in a table and want to check this table, click "Save" and then select "Validate table". This way, it is	
easier to correct errors in the specific table.	
If you click "Check", the entire questionnaire is checked and the errors in all tables are displayed simultaneously. Use	
this button when you have filled in all the tables.	
The error message "Warning" indicates possible errors. Please make sure that you have entered the correct data, then	
click "Accept warnings" and confirm the questionnaire.	
In the absence of values, you do not have to enter 0 (zero) in the fields.	
In case of any questions, please call +372 6259 300 or send an email at mailto:klienditugi@stat ee	

Crop farming and Grasslands Maintenance

Questionnaire code: 13062023 Submitted in: 01.11.2023

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1. CEREALS AND LEGUMES, POTATOES, INDUSTRIAL CROPS. Click on the table name to access additional information about the table.

		Sowing area, ha	Harvested area, ha	Total production in net weight, t	Clarifying explanation for the production	Yield, t/ha
Winter wheat	1	1	2	3	1 - Cannot determine even	5
William Wilout	'				the approximate value of	
					production	
					2 - No production (crop	
					failure, destroyed)	
					3 - The yield is low (crop	
					failure, partial destruction, organic crop)	
					4 - The yield is that high	
					5 - Harvesting has not	
					started yet	
Winter rye	2				1 - Cannot determine even	
					the approximate value of	
					production	
					2 - No production (crop	
					failure, destroyed) 3 - The yield is low (crop	
					failure, partial destruction,	
					organic crop)	
					4 - The yield is that high	
					5 - Harvesting has not	
	-				started yet	
Winter barley	3				1 - Cannot determine even	
					the approximate value of	
					production 2 - No production (crop	
					failure, destroyed)	
					3 - The yield is low (crop	
					failure, partial destruction,	
					organic crop)	
					4 - The yield is that high	
					5 - Harvesting has not	
Triticala	4				started yet	
Triticale	4				1 - Cannot determine even the approximate value of	
					production	
					2 - No production (crop	
					failure, destroyed)	
					3 - The yield is low (crop	
					failure, partial destruction,	
					organic crop)	
					4 - The yield is that high	
					5 - Harvesting has not started yet	
Spring wheat	5				1 - Cannot determine even	
Opining Willout					the approximate value of	
					production	
					2 - No production (crop	
					failure, destroyed)	
					3 - The yield is low (crop	
					failure, partial destruction,	
					organic crop) 4 - The yield is that high	
					5 - Harvesting has not	
					started yet	
Spring barley	6				1 - Cannot determine even	
-1					the approximate value of	
					production	
					2 - No production (crop	
					failure, destroyed)	
					3 - The yield is low (crop	
					failure, partial destruction,	

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Field bean 11 Field bean 11 11 Field bean 12 Field bean 13 Field bean 14 Field bean 15 Field bean 16 Field bean 17 Field bean 18 Field bean 19 Field bean 10 Field bean 11 Field bean 11 Field bean 12 Field bean 13 Field bean 14 Field bean 15 Field bean 16 Field bean 17 Field bean 18 Field bean 19 Field bean 19 Field bean 10 Field bean 11 Field bean 11 Field bean 12 Field bean 13 Field bean 14 Field bean 15 Field bean 16 Field bean 16 Field bean 17 Field bean 18 Field bean 18 Field bean 19 Field bean 19 Field bean 19 Field bean 19 Field bean 10 Field bean 10 Field bean 10 Field bean 10 Field bean 11 Field bean 12 Field bean 13 Field beatruction, organic crop) 13 Field bean 14 Field bean 15 Field bean 16 Field bean 16 Field beatruction 17 Field beatruction 18 Field beatruction 19 Field beatructio			failure, partial destruction,
Field bean 11 12 13 14 15 16 16 16 17 18 18 18 19 19 10 10 10 11 11 11 11 11			organic crop)
Field bean 11 1 - Cannot determine even the approximate value of production 2 - No production (crop failure, destroyed) 3 - The yield is low (crop failure, partial destruction, organic crop) 4 - The yield is that high 5 - Harvesting has not started yet Other legumes 12 12 1 - Cannot determine even the approximate value of production 2 - No production (crop failure, destroyed) 3 - The yield is low (crop failure, partial destruction, organic crop) 4 - The yield is low (crop failure, partial destruction, organic crop) 4 - The yield is that high 1 - Cannot determine even the approximate value of production 2 - No production (crop failure, destroyed)			4 - The yield is that high
Field bean 11 1 - Cannot determine even the approximate value of production 2 - No production (crop failure, destroyed) 3 - The yield is low (crop failure, partial destruction, organic crop) 4 - The yield is that high 5 - Harvesting has not started yet 1 - Cannot determine even the approximate value of production 2 - No production (crop failure, destroyed) 3 - The yield is low (crop failure, partial destruction, organic crop) 4 - The yield is that high 1 - Cannot determine even the approximate value of production 2 - No production (crop failure, partial destruction, organic crop) 4 - The yield is that high 1 - Cannot determine even the approximate value of production 2 - No production (crop failure, destroyed)			
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Potato production 2 - No production (crop failure, destroyed) 3 - The yield is low (crop failure, partial destruction, organic crop) 4 - The yield is that high 5 - Harvesting has not started yet 1 - Cannot determine even the approximate value of production 2 - No production (crop failure, destroyed) 3 - The yield is low (crop failure, partial destruction, organic crop) 4 - The yield is that high 1 - Cannot determine even the approximate value of production (crop failure, partial destruction, organic crop) 4 - The yield is that high 1 - Cannot determine even the approximate value of production 2 - No production (crop failure, destroyed)	rieia bean	11	1 - Cannot determine even
2 - No production (crop failure, destroyed) 3 - The yield is low (crop failure, partial destruction, organic crop) 4 - The yield is that high 5 - Harvesting has not started yet 1 - Cannot determine even the approximate value of production 2 - No production (crop failure, destroyed) 3 - The yield is low (crop failure, partial destruction, organic crop) 4 - The yield is that high 1 - Cannot determine even the approximate value of production 2 - No production (crop failure, destroyed) 4 - No production (crop failure, destroyed)			
failure, destroyed) 3 - The yield is low (crop failure, partial destruction, organic crop) 4 - The yield is that high 5 - Harvesting has not started yet 12 1 - Cannot determine even the approximate value of production 2 - No production (crop failure, destroyed) 3 - The yield is low (crop failure, partial destruction, organic crop) 4 - The yield is that high Potato 13 1 - Cannot determine even the approximate value of production (crop failure, partial destruction, organic crop) 2 - No production (crop failure, destroyed)			
Other legumes 12 Other legumes 12 Other legumes 13 - The yield is low (crop failure, partial destruction, organic crop) 4 - The yield is that high 5 - Harvesting has not started yet 1 - Cannot determine even the approximate value of production 2 - No production (crop failure, destroyed) 3 - The yield is low (crop failure, partial destruction, organic crop) 4 - The yield is that high 1 - Cannot determine even the approximate value of production 2 - No production 2 - No production (crop failure, destroyed)			failure destroyed)
failure, partial destruction, organic crop) 4 - The yield is that high 5 - Harvesting has not started yet Other legumes 12 1 - Cannot determine even the approximate value of production 2 - No production (crop failure, destroyed) 3 - The yield is low (crop failure, partial destruction, organic crop) 4 - The yield is that high Potato 13 1 - Cannot determine even the approximate value of production 2 - No production 2 - No production (crop failure, destroyed)			3 - The yield is low (crop
Other legumes 12 Other legumes 12 Other legumes 12 Other legumes 13 Other legumes 14 Other legumes 15 Other legumes 15 Other legumes 16 Other legumes 17 Other legumes 18 Other legumes 19 10 10 10 10 11 11 12 Other legumes 10 11 11 12 Other legumes 11 12 Other legumes 12 13 14 15 15 16 16 17 17 18 18 18 18 18 18 18 18			failure, partial destruction
Other legumes 12 Other legumes 12 1 - Cannot determine even the approximate value of production 2 - No production (crop failure, destroyed) 3 - The yield is low (crop failure, partial destruction, organic crop) 4 - The yield is that high Potato 13 1 - Cannot determine even the approximate value of production (crop failure, partial destruction, organic crop) 2 - No production (crop failure, destroyed)			
Other legumes 12 1 - Cannot determine even the approximate value of production (crop failure, destroyed) 3 - The yield is low (crop failure, partial destruction, organic crop) 4 - The yield is that high Potato 13 1 - Cannot determine even the approximate value of production (crop failure, partial destruction, organic crop) 4 - The yield is that high 1 - Cannot determine even the approximate value of production 2 - No production (crop failure, destroyed)			4 - The yield is that high
Other legumes 12 1 - Cannot determine even the approximate value of production 2 - No production (crop failure, destroyed) 3 - The yield is low (crop failure, partial destruction, organic crop) 4 - The yield is that high Potato 13 Potato 1 - Cannot determine even the approximate value of production 2 - No production (crop failure, destroyed)			5 - Harvesting has not
Other legumes 12 1 - Cannot determine even the approximate value of production 2 - No production (crop failure, destroyed) 3 - The yield is low (crop failure, partial destruction, organic crop) 4 - The yield is that high Potato 13 1 - Cannot determine even the approximate value of production 2 - No production (crop failure, destroyed)			
Potato 13 the approximate value of production (crop failure, destroyed) 3 - The yield is low (crop failure, partial destruction, organic crop) 4 - The yield is that high 1 - Cannot determine even the approximate value of production 2 - No production 2 - No production (crop failure, destroyed)	Other legumes	12	1 - Cannot determine even
Potato 13 production 2 - No production (crop failure, destroyed) 3 - The yield is low (crop failure, partial destruction, organic crop) 4 - The yield is that high 1 - Cannot determine even the approximate value of production 2 - No production 2 - No production (crop failure, destroyed)			
Potato 13 failure, destroyed) 3 - The yield is low (crop failure, partial destruction, organic crop) 4 - The yield is that high 1 - Cannot determine even the approximate value of production 2 - No production (crop failure, destroyed)			production
Potato 13 Potato 13 3 - The yield is low (crop failure, partial destruction, organic crop) 4 - The yield is that high 1 - Cannot determine even the approximate value of production 2 - No production (crop failure, destroyed)			2 - No production (crop
Potato 13 Potato 13 failure, partial destruction, organic crop) 4 - The yield is that high 1 - Cannot determine even the approximate value of production 2 - No production (crop failure, destroyed)			failure, destroyed)
Potato 13 Potato 13 Organic crop) 4 - The yield is that high 1 - Cannot determine even the approximate value of production 2 - No production (crop failure, destroyed)			3 - The yield is low (crop
Potato 13 13 - Cannot determine even the approximate value of production 2 - No production (crop failure, destroyed)			
Potato 13 1 - Cannot determine even the approximate value of production 2 - No production (crop failure, destroyed)			organic crop)
the approximate value of production 2 - No production (crop failure, destroyed)	Potato	13	4 - The yield is that high
production 2 - No production (crop failure, destroyed)	ייטומוט	13	
2 - No production (crop failure, destroyed)			
failure, destroyed)			
3 - The yield is low (crop			failure. destroyed)
o mo jista to tem (stop			3 - The vield is low (crop
			, (a.ap

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				failure, partial destruction,	
				organic crop)	
				4 - The yield is that high 5 - Harvesting has not	
				started yet	
Winter rape	14			1 - Cannot determine even	
and winter	' '			the approximate value of	
turnip rape				production	
				2 - No production (crop	
				failure, destroyed)	
				3 - The yield is low (crop	
				failure, partial destruction,	
				organic crop) 4 - The yield is that high	
				5 - Harvesting has not	
				started yet	
Spring rape	15			1 - Cannot determine even	
and spring				the approximate value of	
turnip rape				production	
				2 - No production (crop	
				failure, destroyed)	
				3 - The yield is low (crop failure, partial destruction,	
				organic crop)	
				4 - The yield is that high	
				5 - Harvesting has not	
				started yet	
Oil flax	16	Х		1 - Cannot determine even	
				the approximate value of	
				production	
				2 - No production (crop failure, destroyed)	
				3 - The yield is low (crop	
				failure, partial destruction,	
				organic crop)	
				4 - The yield is that high	
Seed hemp	17	Х		1 - Cannot determine even	
				the approximate value of	
				production 2 - No production (crop	
				failure, destroyed)	
				3 - The yield is low (crop	
				failure, partial destruction,	
				organic crop)	
	1			4 - The yield is that high	
Medicinal and culinary plants	18	X	X	X	X
Other	19	х	Х	X	X
technical crops					

2. OPEN-FIELD VEGETABLES AND STRAWBERRIES. Click on the table name to access additional information about the table.

		Sowing area, ha	Total production, t	Clarifying explanation for the production	Yield, t/ha
		1	2	3	4
Cabbage	1			1 - Cannot determine even the approximate value of production 2 - No production (crop failure, destroyed) 3 - The yield is low (crop failure, partial destruction, organic crop) 4 - The yield is that high	
cauliflower	2			1 - Cannot determine even the approximate value of production 2 - No production (crop failure, destroyed) 3 - The yield is low (crop failure, partial destruction, organic crop) 4 - The yield is that high	
Cucumber	3			Cannot determine even the approximate value of production	

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	1			
			2 - No production (crop failure, destroyed) 3 - The yield is low (crop failure, partial destruction,	
			organic crop)	
			4 - The yield is that high	
Tomato	4		1 - Cannot determine even the approximate value of	
			production	
			2 - No production (crop failure, destroyed) 3 - The yield is low (crop failure, partial destruction,	
			organic crop)	
			4 - The yield is that high	
Reed beet	5		1 - Cannot determine even the approximate value of	
			production	
			2 - No production (crop failure, destroyed)	
			3 - The yield is low (crop failure, partial destruction,	
			organic crop) 4 - The yield is that high	
Carrot	6		1 - Cannot determine even the approximate value of	
Carrot			production	
			2 - No production (crop failure, destroyed)	
			3 - The yield is low (crop failure, partial destruction,	
			organic crop)	
0-1	-		4 - The yield is that high	
Onion	7		1 - Cannot determine even the approximate value of production	
			2 - No production (crop failure, destroyed)	
			3 - The yield is low (crop failure, partial destruction,	
			organic crop)	
			4 - The yield is that high	
Garlic	8		1 - Cannot determine even the approximate value of	
			production 2. No production (oran failure, destroyed)	
			2 - No production (crop failure, destroyed) 3 - The yield is low (crop failure, partial destruction,	
			organic crop)	
			4 - The yield is that high	
Pea	9		1 - Cannot determine even the approximate value of	
			production	
			2 - No production (crop failure, destroyed)	
			3 - The yield is low (crop failure, partial destruction, organic crop)	
			4 - The yield is that high	
Swede	10		Cannot determine even the approximate value of	
			production	
			2 - No production (crop failure, destroyed)	
			3 - The yield is low (crop failure, partial destruction,	
			organic crop)	
Other vegetables	11		4 - The yield is that high 1 - Cannot determine even the approximate value of	
Tarior rogolabios	' '		production	
			2 - No production (crop failure, destroyed)	
			3 - The yield is low (crop failure, partial destruction,	
			organic crop)	
Total open-field	12	sum of row	4 - The yield is that high	Х
vegetables	12	311 of co		*
		2	, , , , , , , , , , , , , , , , , , ,	
Strawberries	13		1 - Cannot determine even the approximate value of	
			production	
			2 - No production (crop failure, destroyed)	
			3 - The yield is low (crop failure, partial destruction,	
			organic crop) 4 - The yield is that high	
		1	T - The yield is that high	

3. FORAGE CROPS. Click on the table name to access additional information about the table.

		Sowing area, ha	Harvested area, ha	Total production, t	Clarifying explanation for the production	Yield, t/ha
		1	2	3	4	5
Fodder roots	1		х		1 - Cannot determine even the	

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					approximate value of production 2 - No production (crop failure, destroyed)	
					3 - The yield is low (crop failure, partial destruction, organic crop) 4 - The yield is that high	
Grain maize	2		x		1 - Cannot determine even the approximate value of production 2 - No production (crop failure, destroyed) 3 - The yield is low (crop failure, partial destruction, organic crop) 4 - The yield is that high	
Cereals and legumes for green fodder and silage	3		х		1 - Cannot determine even the approximate value of production 2 - No production (crop failure, destroyed) 3 - The yield is low (crop failure, partial destruction, organic crop) 4 - The yield is that high	
Other annual forage crops	4		x		1 - Cannot determine even the approximate value of production 2 - No production (crop failure, destroyed) 3 - The yield is low (crop failure, partial destruction, organic crop) 4 - The yield is that high	
Leguminous forage crops (at least 80%), excl. under cover crops	5		X	Х	х	х
Other temporary grass, excl. under cover crops	6		х	х	X	х
Total leguminous and herbaceous forage crops, excl. under cover crops	7		X	Х	х	X
Also, the leguminous and herbaceous forage crops under cover crops	8		X	×	х	X
Total leguminous forage crops and other temporary grasses	9		Х	X	х	Х
for hay	10	х			1 - Cannot determine even the approximate value of production 2 - No production (crop failure, destroyed) 3 - The yield is low (crop failure, partial destruction, organic crop) 4 - The yield is that high	
for green fodder and silage	11	х			1 - Cannot determine even the approximate value of production 2 - No production (crop failure, destroyed) 3 - The yield is low (crop failure, partial destruction, organic crop) 4 - The yield is that high	
for grazing	12	Х		Х	х	Х
for seed	13	Х		Х	x	Х
for cutting up	14	X		Х	Х	Х
Cereals and legumes, seed hay straw	15	X	X		Х	х

4. PERMANANENT GRASSLAND. Click on the table name to access additional information about the table.

		Sowing area, ha	Harvested area,	Total production, t	Clarifying explanation for the production	Yield, t/ha
		1	2	3	4	5
Permanent grassland	1		Х	Х	x	х
for hay	2	X			1 - Cannot determine even the approximate value of production	

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for green fodder and	3	x		2 - No production (crop failure, destroyed) 3 - The yield is low (crop failure, partial destruction, organic crop) 4 - The yield is that high 1 - Cannot determine even the	
silage				approximate value of production 2 - No production (crop failure, destroyed) 3 - The yield is low (crop failure, partial destruction, organic crop) 4 - The yield is that high	
for grazing	4	Х	Х	x	Х
for seed	5	X	Х	X	X
permanent grassland not used in production	6	X	X	х	x

5. CROPS UNDER GLASS OR HIGH ACCESSIBLE COVER. Click on the table name to access additional information about the table.

The clarifying explanation for production (column 4) is only filled in, if the respective crop has been grown but the total production (column 3) is 0 or if the yield is higher or lower than normally. The area in hectares indicated by the respondent on rows 1 and 5 in column 1 will be calculated into square metres and indicated in column 2 after saving the data.

		Area under glass or high accessible cover, ha	Crop sowing area, m2	Total production, t	Clarifying explanation for the production	Yield, t/ha
		1	2	3	4	5
Vegetables under glass or high accessible cover	1			х	х	Х
cucumber under glass or high accessible cover	2				1 - Cannot determine even the approximate value of production 2 - No production (crop failure, destroyed) 3 - The yield is low (crop failure, partial destruction, organic crop) 4 - The yield is that high	
tomato under glass or high accessible cover	3				1 - Cannot determine even the approximate value of production 2 - No production (crop failure, destroyed) 3 - The yield is low (crop failure, partial destruction, organic crop) 4 - The yield is that high	
other vegetables under glass or high accessible cover	4				1 - Cannot determine even the approximate value of production 2 - No production (crop failure, destroyed) 3 - The yield is low (crop failure, partial destruction, organic crop) 4 - The yield is that high	
Flowers and ornamental plants under glass or high accessible cover	5			Х	x	х

6. PERMANANENT CROPS. Click on the table name to access additional information about the table.

Sowing area, ha Production area, ha Total Clarifying explanation for the Yield, t/ha
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				production, t	production	
		1	2	3	4	5
Apple trees, pear trees	1	·			1 - Cannot determine even the approximate value of production 2 - No production (new plantation, crop failure, destroyed) 3 - The yield is low (crop failure, partial destruction, organic crop)	V
Plum trees	2				4 - The yield is that high 1 - Cannot determine even the approximate value of production 2 - No production (new plantation, crop failure, destroyed) 3 - The yield is low (crop failure, partial destruction, organic crop) 4 - The yield is that high	
Cherry trees	3				1 - Cannot determine even the approximate value of production 2 - No production (new plantation, crop failure, destroyed) 3 - The yield is low (crop failure, partial destruction, organic crop) 4 - The yield is that high	
Red and white currant	4				 1 - Cannot determine even the approximate value of production 2 - No production (new plantation, crop failure, destroyed) 3 - The yield is low (crop failure, partial destruction, organic crop) 4 - The yield is that high 	
Black currant	5				1 - Cannot determine even the approximate value of production 2 - No production (new plantation, crop failure, destroyed) 3 - The yield is low (crop failure, partial destruction, organic crop) 4 - The yield is that high	
Gooseberry	6				1 - Cannot determine even the approximate value of production 2 - No production (new plantation, crop failure, destroyed) 3 - The yield is low (crop failure, partial destruction, organic crop) 4 - The yield is that high	
Raspberry	7				1 - Cannot determine even the approximate value of production 2 - No production (new plantation, crop failure, destroyed) 3 - The yield is low (crop failure, partial destruction, organic crop) 4 - The yield is that high	
Other fruits and berries	8				1 - Cannot determine even the approximate value of production 2 - No production (new plantation, crop failure, destroyed) 3 - The yield is low (crop failure, partial destruction, organic crop) 4 - The yield is that high	
Total fruit and berry	9				X	Х
farming Wine grapes	10				1 - Cannot determine even the approximate value of production 2 - No production (new plantation, crop failure, destroyed) 3 - The yield is low (crop failure, partial destruction, organic crop) 4 - The yield is that high	
Table grapes	11				1 - Cannot determine even the approximate value of production 2 - No production (new plantation, crop failure, destroyed) 3 - The yield is low (crop failure, partial destruction, organic crop) 4 - The yield is that high	

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Raisin grapes	12		1 - Cannot determine even the approximate value of production 2 - No production (new plantation, crop failure, destroyed) 3 - The yield is low (crop failure, partial destruction, organic crop) 4 - The yield is that high	
Other permanent crops	13		, G	

7. LAND USE. Click on the table name to access additional information about the table.

		Total area, ha	Utilised agricultural area according to ARIB
		1	2
Tree nurseries	2		
Kitchen garden (fruit and vegetable garden) for own use (up to 1 ha)	3		
Flowers and ornamental plants in the open field or under low cover	4		
Green fallow	5		
Bare fallow and abandoned areas	6		
Utilised agricultural area	1		

8. AREA OF WINTER CROPS SOWN FOR OBTAINING PRODUCTION IN THE NEXT YEAR

		Area of w area of winter crops sown for obtaining production in the next year, ha
Winter wheat	1	
Winter rye	2	
Winter barley	3	
Triticale	4	
Winter rape and winter turnip	5	
rape		

8.1. QUANTITY OF SEEDS USED IN THE CROP YEAR. Quantity of seeds of winter crops sown in the previous autumn and summer crops sown in this year's spring.

		Sowing area, ha	Total quantity of used seeds, t	incl. the quantity of used certified seeds, t	Amount of seed sown, kg/ha
		0	1	2	4
Wheat	1				
Rye	2				
Triticale	3				
Barley	4				
Oats	5				
Potato	6				

9. USE OF FERTILISERS IN AGRICULTURAL HOLDINGS. Click on the table name to access additional information about the table.

		Answer	Reason for not using fertilisers
		1	2
Were mineral fertilisers used in the agricultural holding?	1	1 - Yes 2 - No	
Were organic fertilisers used in the agricultural holding?	2	1 - Yes 2 - No	
Was liming used in the agricultural holding?	3	1 - Yes 2 - No	Х

9.1. USE OF MINERAL FERTILISERS IN AGRICULTURAL HOLDINGS. Click on the table name to access additional information about the table.

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		Area of land utilisation group, ha	Area fertilised with mineral fertilisers, ha	Area fertilised with organic fertilisers, ha
		1	2	3
The entered data are summed after the table is saved	01 X			
Arable land, incl. area under glass or high accessible cover and fallow	1			
cerealsi (data from Table 1)	а	Total cereals		
legumes (data from Table 1)	b	Total legumes		
Potatoes (data from Table 1)	С	Total potatoes		
industrial crops (rape, turnip rape, etc. data from Table 1)	d	Total industrial crops		
forage crops on arable land (data from Table 3)	е	Total arable land under forage crops		
other árable land (data from Tables 2, 5, 7)	f	Total other arable land		
Permanent grassland (data from Table 4)	2			
Fruit tree and berry garden, grapes, tree nurseries and kitchen garden (data from Tables 6 and 7)	3			

9.2. LIMING. Click on the table name to access additional information about the table.

If the same lime fertiliser has been used several times, the area is still indicated only once.

Record no	Fertilised area, ha	Total quantity of fertiliser, t	Name of lime fertiliser	Comment
	1	2	3	4
1			11 - Limestone fines 12 - Ash 13 - Pulverised oil shale ash 14 - Dolostone fines 99 - Other soil amendment	
2			11 - Limestone fines 12 - Ash 13 - Pulverised oil shale ash 14 - Dolostone fines 99 - Other soil amendment	
3			11 - Limestone fines 12 - Ash 13 - Pulverised oil shale ash 14 - Dolostone fines 99 - Other soil amendment	
4			11 - Limestone fines 12 - Ash 13 - Pulverised oil shale ash 14 - Dolostone fines 99 - Other soil amendment	
5			11 - Limestone fines 12 - Ash 13 - Pulverised oil shale ash 14 - Dolostone fines 99 - Other soil amendment	
6			11 - Limestone fines 12 - Ash 13 - Pulverised oil shale ash 14 - Dolostone fines 99 - Other soil	

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	amendment
7	11 - Limestone fines
'	12 - Ash
	13 - Pulverised oil
	shale ash
	14 - Dolostone fines
	99 - Other soil
	amendment
8	11 - Limestone fines
	12 - Ash
	13 - Pulverised oil
	shale ash
	14 - Dolostone fines
	99 - Other soil
	amendment
9	11 - Limestone fines
	12 - Ash
	13 - Pulverised oil
	shale ash
	14 - Dolostone fines
	99 - Other soil
	amendment
10	11 - Limestone fines
'	12 - Ash
	13 - Pulverised oil
	shale ash
	14 - Dolostone fines
	99 - Other soil
	amendment
11	11 - Limestone fines
	12 - Ash
	13 - Pulverised oil
	shale ash
	14 - Dolostone fines
	99 - Other soil
	amendment
12	11 - Limestone fines
	12 - Ash
	13 - Pulverised oil
	shale ash
	14 - Dolostone fines
	99 - Other soil
	amendment
13	11 - Limestone fines
	12 - Ash
	13 - Pulverised oil
	shale ash
	14 - Dolostone fines
	99 - Other soil
44	amendment
14	11 - Limestone fines
	12 - Ash
	13 - Pulverised oil
	shale ash
	14 - Dolostone fines
	99 - Other soil
15	amendment
15	11 - Limestone fines
	12 - Ash
	13 - Pulverised oil
	shale ash
	14 - Dolostone fines
	99 - Other soil
	amendment

TIME SPENT ON FILLING OUT THE QUESTIONNAIRE (incl. preparing the data)

Please estimate how much time you spent on filling out the questionnaire (incl. time spent on reading the instructions, collecting and preparing data). Record the total time spent by all employees.

	Hours	Minutes
Time spent		

Crop farming and Grasslands Maintenance

Questionnaire code: 13062023 Submitted in: 01.11.2023

Period:

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Please indicate the hours and minutes separately. For example, if it took 1.5 hours (i.e. 90 minutes) to complete the questionnaire, you should enter 1 in the hours field and	
the questionnaire, you should enter 1 in the hours held and	
30 in the minutes field.	

Feedback to the questionnaire

Dear Respondent!
This is where we ask for your direct feedback.
Please assess the statements below on a scale of 1 to 5, with 1 being the lowest and 5 being the highest.
NB! These questions apply to the current questionnaire.
Providing feedback is voluntary. Thank you!

Y1. Assessment on a scale of 1 to 5

	Assessment on a scale of 1 (strongly disagree) to 5 (strongly agree)
Wording of questions was comprehensible.	1 - 5 2 - 4 3 - 3 4 - 2 5 - 1 6 - Do not know
Wording of error messages or controls was comprehensible, and they were helpful for finding and fixing errors.	1 - 5 2 - 4 3 - 3 4 - 2 5 - 1 6 - Do not know
Explanatory texts (appearing when the mouse cursor hovers over them) of the questionnaire were comprehensible and helpful.	1 - 5 2 - 4 3 - 3 4 - 2 5 - 1 6 - Do not know
Prefilled fields (text boxes with preexisting data) simplified and sped up the completion of the questionnaire.	1 - 5 2 - 4 3 - 3 4 - 2 5 - 1 6 - Do not know
eSTAT environment was user-friendly for completing the questionnaire (e.g. all the tables properly fit on the screen).	1 - 5 2 - 4 3 - 3 4 - 2 5 - 1 6 - Do not know

Y2. Overall assessment on the questionnaire

	Answer
Please give an overall assessment on completing the questionnaire.	10 - Very easy
	20 - Easy
	30 - Average
	(neither easy nor
	difficult)
	40 - Difficult
	50 - Very difficult

Y3. Suggestions and comments (200 characters max)

П	

Contact person: Help desk (contact centre), Phone: 6259 300, E-mail: klienditugi@stat.ee, Postal address: Vabaduse plats 2, 71020 Viljandi						
Crop farming and Grasslands Maintenance						
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COMMENT						