National Statistics Act (OJ RS, No. 45/1995 and 9/2001) Annual Programme of Statistical Surveys (OJ RS, No. 68/19 and 106/20) POPIS-KME/10L

**KME-DEC** 

#### PLEASE READ!

The sample questionnaire is only for information which data are collected in this survey.

# Lists of questions for statistical surveys Agricultural Census 2020 Livestock and Area Sown in Autumn Sowing, 2020

#### Purpose of the statistical survey

The survey provides the data on the number of livestock, livestock breeding and housing facilities for livestock, the use and handling of fertilisers, area sown in the autumn sowing 2020, area sown with subsequent crops, and labour force on agricultural holdings. At the same time, it provides the data for preparing various sampling frames and directories for agriculture statistics.

#### Content of the questionnaire

In statistical surveys »Agricultural Census« and »Livestock and Area Sown in Autumn Sowing« we collect the following data:

- Number of livestock, livestock breeding and housing facilities for livestock
- · Use and handling of fertilisers on the agricultural holding
- Area sown in the autumn sowing 2020 with cereals and oil rape and with subsequent crops
- · Labour force on the agricultural holding

In addition to the data provided by you, we will also use data from some administrative sources managed by the Ministry of Agriculture, Forestry and Food (MKGP), the Administration of the Republic of Slovenia for Food Safety, Veterinary and Plant Protection (UVHVVR), the Agency of the Republic of Slovenia for Agricultural Markets and Rural Development (ARSKTRP), the Agricultural Institute of Slovenia (KIS), and the Farmland and Forest Fund of the Republic of Slovenia (SKZG RS).

Because data are collected for various purposes, individual agricultural holdings will answer only specific sets of questions.

## Module 1 Livestock and housing facilities for livestock

## Table A. CATTLE, NUMBER OF ANIMALS ON 1 DECEMBER 2020

**A1** 

A15

A16

A17

onsider	all cattle, irrespective of	ownership, stored on the agricult	tural holding on 1 December
Yes	Continue with A2	□ <sup>2</sup> No →	Continue with <b>Table B</b>
the tak	ole below, enter the num	ber of individual groups of cattle	on 1 December 2020.
A2		Calves for slaughter – young bulls (for slaughter before 1 year of age)	
А3	YOUNG CATTLE.	Calves for fattening – young bulls	
A4	under 1 year	Calves for slaughter – young heifers (for slaughter before 1 year of age)	3
A5		Calves for fattening – young heifers	
A6		Breeding heifers, not in calf	
A7	YOUNG CATTLE.	Breeding heifers, in calf	
A8	1 to 2 years	Heifers for fattening	
A9		Bulls, oxen	
<b>A10</b>		Breeding heifers, in calf	
A11		Breeding heifers, not in calf	
<b>A12</b>		Heifers for fattening	
A13	CATTLE, over 2	Other cows, suckler cows	
A14	years	Dairy cows	

Bulls for breeding

Bulls and oxen for fattening

Cattle TOTAL (A2 to A16)

B1	Did yo	ou produce cow's milk in 2000?	
	☐ Ye	S Continue with D 2 No Continue with Table C B2	
		table below, enter the total quantity of cow's milk (in litres) you produced on the agricultural holding in 2020 a it down by purpose of use.	
	B2	Litres of	milk
		Sale of milk to dairies, cooperatives or other registered buyers	4
	B3	Direct sale of milk at home, markets, fairs, door to door, used for agritourism	
	B4	Consumption of milk for feed	
	В5	Consumption of milk for food on the agricultural holding	
	В6	Consumption of milk for cottage cheese, cheese, cream, butter, yogurt, etc.	
	В7	Milk production in 2020 TOTAL (B2 to B6)	
C2		rerage, how many dairy cows did you breed in 2020 on your agricultural holding?  sable below, enter the number of places you had in 2020 for dairy cows in the facilities stated below.	
		Number places	of
	C3	Dairy cows in tied stalls (slurry)	
	C4	Dairy cows in tied stalls (solid manure)	
	C5	Dairy cows in loose/cubicle housing (slurry)	
	C6	Dairy cows in loose/cubicle housing (solid manure)	
C7		many months in 2020 were dairy cows partly outdoors (grazing)?  zing day is at least 2 hours of grazing per day.	
C8	Did da	airy cows have access to exercise yards in 2020?	
		ise yards are outdoor enclosures (concrete floor or a small, enclosed lawn next to a barn) where animals from the barr eely come and return to the barn. Pastures are not taken into account.	1
	□ <sub>1</sub> Y	es	
<b>C</b> 9		was the average number of other bovine animals (excluding dairy cows) on your ultural holding in 2020?	
	Other	bovine animals (calves, heifers, bulls, suckler cows, etc.).	

In the table below, enter the number of places you had in 2020 for other bovine animals in the facilities stated below.

C15: The number of places outdoors is the usual number of other bovine animals that could be bred with agricultural areas (load of about 2 livestock units per hectare of agricultural area).

Number of places

C10	Other bovine animals in tied stalls (slurry)
C11	Other bovine animals in tied stalls (solid manure)
C12	Other bovine animals in loose/cubicle housing (slurry)
C13	Other bovine animals in loose/cubicle housing (solid manure)
C14	Other bovine animals in other types of housing (boxes or igloos for calves)
C15	Other bovine animals always outdoors (summer and winter)

C16	How many months in 2020 were other bovine animals partly outdoors (grazing)?				
	A grazing day is at least 2 hours of grazing per day.				
C17	Did other bovine animals have access to exercise yards in 2020?				
	Exercise yards are outdoor enclosures (concrete floors or a small, enclosed lawn next to a barn) where animals from the barn can freely come and return to the barn. Pastures are not included.				
	□ <sub>1</sub> Yes				

## Table D. PIGS, NUMBER OF ANIMALS ON 1 DECEMBER 2020

Did you breed pigs on 1 December?

D1

Consi	der all animals, irrespective	re of ownership, stored on the agricultural holding on 1 Decem	ber 2020.		
Ye	s — Continue with D2	Continue with <b>Table E</b>			
In the table below, enter the number of individual groups of pigs on 1 December 2020.  Number					
D2	PIGLETS, under 20 kg	suckling			
D3	FIGLETS, under 20 kg	other			
D4	PIGLETS, 20-50 kg				
D5		50–80 kg			
D6	FATENNING PIGS	80–110 kg			
D7		110 kg or more			
D8		boars			
D9		gilts not yet mated			
D10	BREEDING PIGS (50 kg and	gilts mated			
D11	more)	saws not mated			
D12		saws mated			
D13	Pigs TOTAL (D2 to D12)				
. PIG	BALANCE FROM 1 I	DECEMBER 2019 to 30 NOVEMBER 2020			
	able below, enter the num ember 2020.	nber of pigs stored on the agricultural holding on 1 December	2019 and		
		Number			

## Table E

019 and the situation as of

			Number
E2	As of 1 December 2019		
E3		bought/taken into cooperation	
E4	IN BARN	born	
E5		of which live born	
E6		of which stillborn (ATT.: E6 = E4 – E5)	
E7		dead	
E8	OUT OF BARN	slaughtered on the holding	
E9		transported to a slaughterhouse	
E10		otherwise eliminated (sold, moved from the farm, etc.)	
E11	As of 1 December 2020 (=D1 (E2 + E3 + E4 - E6 - E7 - E8		

ADDITIONAL WARNING!  Data in cells D13 and E11 have to be the same; if not, the balance has to be rechecked				
	S096, S1035			

## Table F. HOUSING FACILITIES FOR PIGS

(stalls)	table below, enter the number of places you had in 2020 for breeding sows in the facilities be range includes breeding in which animals are taken care of in an outdoor enclosure. The number of pigs that could be bred with agricultural areas (load of about 2 lives the place) is the usual number of pigs that could be bred with agricultural areas (load of about 2 lives).	umb	er o	f pla	ces	outdo	
agricu	ltural area).			Nu	mbei	of pl	la
F3	Breeding sows in fully slatted floor	П					
F4	Breeding sows in partially slatted floor	Ħ					
F5	Breeding sows in solid floor housing (excluding deep litter)	Ħ					
F6	Breeding sows where entire surface is deep litter	Ħ					
F7	Breeding sows outdoors (free range)						
<u></u>	versus how many other pine (evaluation broading cover) did you broad in 20	20					
	verage, how many other pigs (excluding breeding sows) did you breed in 20 agricultural holding?	20	on				
your	agricultural holding?	20	on				
your		20	on				
your	agricultural holding?	20	on				
your a	agricultural holding?			state	ed bo	elow	'.
The a	agricultural holding?  verage (usual) number of other pigs (suckling pigs, fattening pigs, boars).  table below, enter the number of places you had in 2020 for breeding other pigs in the faree range includes breeding in which animals are taken care of in an outdoor enclosure. The results of the pigs in the faree range includes breeding in which animals are taken care of in an outdoor enclosure.	<b>cili</b> :	t <b>ies</b>	of pl	laces	out	C
The average of the second seco	agricultural holding?  verage (usual) number of other pigs (suckling pigs, fattening pigs, boars).  table below, enter the number of places you had in 2020 for breeding other pigs in the fa	<b>cili</b> :	t <b>ies</b>	of pl inits	aces per	outo hecta	a
The and In the F14 Find (stalls) agricult	agricultural holding?  verage (usual) number of other pigs (suckling pigs, fattening pigs, boars).  table below, enter the number of places you had in 2020 for breeding other pigs in the faree range includes breeding in which animals are taken care of in an outdoor enclosure. The role is the usual number of pigs that could be bred with agricultural areas (load of about 2 live litural area).	<b>cili</b> :	t <b>ies</b>	of pl inits	aces per	out	a
In the F14 F1 (stalls) agricul	verage (usual) number of other pigs (suckling pigs, fattening pigs, boars).  table below, enter the number of places you had in 2020 for breeding other pigs in the faree range includes breeding in which animals are taken care of in an outdoor enclosure. The re is the usual number of pigs that could be bred with agricultural areas (load of about 2 live litural area).  Other pigs in fully slatted floor	<b>cili</b> :	t <b>ies</b>	of pl inits	aces per	outo hecta	a
In the F14 Find (stalls) agricult	verage (usual) number of other pigs (suckling pigs, fattening pigs, boars).  table below, enter the number of places you had in 2020 for breeding other pigs in the faree range includes breeding in which animals are taken care of in an outdoor enclosure. The red is the usual number of pigs that could be bred with agricultural areas (load of about 2 live litural area).  Other pigs in fully slatted floor  Other pigs in partially slatted floor	<b>cili</b> :	t <b>ies</b>	of pl inits	aces per	outo hecta	a
In the F14 F1 (stalls) agricul	verage (usual) number of other pigs (suckling pigs, fattening pigs, boars).  table below, enter the number of places you had in 2020 for breeding other pigs in the faree range includes breeding in which animals are taken care of in an outdoor enclosure. The red is the usual number of pigs that could be bred with agricultural areas (load of about 2 lived litural area).  Other pigs in fully slatted floor Other pigs in solid floor housing (excluding deep litter)	<b>cili</b> :	t <b>ies</b>	of pl inits	aces per	outo hecta	a
In the F14 Find (stalls) agricult	verage (usual) number of other pigs (suckling pigs, fattening pigs, boars).  table below, enter the number of places you had in 2020 for breeding other pigs in the faree range includes breeding in which animals are taken care of in an outdoor enclosure. The red is the usual number of pigs that could be bred with agricultural areas (load of about 2 live litural area).  Other pigs in fully slatted floor  Other pigs in partially slatted floor	<b>cili</b> :	t <b>ies</b>	of pl inits	aces per	outo hecta	a

### Table G. POULTRY, NUMBER OF ANIMALS ON 1 DECEMBER 2020

Consider all animals, irrespective of ownership, stored on the agricultural holding on 1 December 2020.

Did you breed poultry on 1 December?

G1

	ship.	Number	
G2	Laying hens		
G3	Broilers		
G4	Other hens (cocks, spring chickens)		
G5	Turkeys		
G6	Geese and ganders		
<b>G</b> 7	Ducks and drakes		
G8	Other poultry		
G9	Poultry TOTAL (G2 to G8)		
	rouch poultry were you breeding in the last turn?  I'S EGGS BALANCE FROM 1 DECEMBER 2019 to 3  Verage, how many laying hens did you breed in 202  (number)		n of 10
	and more than 250 leving hone in the absenced period ante	r in the table below the average number	1 01 11
f you	had more than 350 laying hens in the observed period, ente s of hen's eggs produced on the agricultural.	er in the table below the average numbe	
f you		er in the table below the average numbe	
f you group:	s of hen's eggs produced on the agricultural.	er in the table below the average numbe	
f you group:	Eggs for human consumption sold or given away	er in the table below the average numbe	
f you groups H3 H4	Eggs for human consumption sold or given away  Eggs for breeding chickens (hatching eggs)	er in the table below the average numbe	

## Table I. HOUSING FACILITIES FOR LAYING HENS

In the table below, enter the number of places you had in 2020 for laying hens in the facilities stated below.

14 - Aviaries: barn, floor rearing in several layers, composed of at least two levels of perforated floors from which manure cannot fall on the hens below. If the barn where the aviaries are located has an exit to an enclosed outdoor area, then such a system is to be counted under I3 (free range).

Number of places

Number

12	Laying hens in deep litter housing (barn, floor rearing)
13	Laying hens outdoors (free range) or a barn with exit to an enclosed pasture
14	Laying hens in barns with aviaries
15	Laying hens in cages with manure belts
16	Laying hens in cages – manure falls into pits where slurry is formed
17	Laying hens in cages – solid manure under the cages is regularly removed

#### Table J. SHEEP, NUMBER OF ANIMALS ON 1 DECEMBER 2020

14

J1	Did you breed sheep on 1 December?
	Consider all animals, irrespective of ownership, stored on the agricultural holding on 1 December 2020.

Yes	<b>→</b>	Continue with <b>J2</b>
□ <sub>2</sub> No	$\longrightarrow$	Continue with <b>Table K</b>
In the table	e below	, enter the number of sheep stored on your agricultural holding on 1 December 2020, irrespective of

ownership.

J2	Lambs and young sheep	
J3		milk ewes mated for the first time
J4		other ewes mated for the first time
J5	BREEDING SHEEP	that have already lambed
J6		other that have already lambed
J7	Rams	
J8	Sheep TOTAL (J2 to J7)	

S096, S1	1038

### Table K. GOATS, NUMBER OF ANIMALS ON 1 DECEMBER 2020

Did you breed goats on 1 December?							
Consider all animals, irrespective of ownership, stored on the agricultural holding on 1 December 2020.							
☐ Yes —— Continue with <b>K2</b>							
□ 2 No —→ Continue with <b>Table L</b>							

In the table below, enter the number of goats stored on your agricultural holding on 1 December 2020, irrespective of ownership.

			Number
K2	Goatlings and young goats		
К3		milk goats mated for the first time	_
K4		other goats mated for the first time	
K5	- BREEDING GOATS	milk goats that have already kidded	
K6	-	other goats that have already kidded	
K7	Male goats		
K8	Goats TOTAL (K2 to K7)		

## Management of manure on the agricultural holding

#### Table L. FACILITIES AND CAPACITY FOR STORING LIVESTOCK MANURE

- Livestock manure can be solid manure, slurry and liquid manure.
- The share and capacity refer to the period between 1 December 2019 and 30 November 2020 (12 months).
- The capacity of facilities to store livestock manure (solid manure, slurry, liquid manure) is determined as the number of months in which the storage facilities can store livestock manure generated on the agricultural holding without any danger of leaking or having to be emptied.
- L2: Including temporary disposal on grassland.
- L7: Permeable materials: floating elements or bark stimulated by the addition of straw.
- Impermeable materials: concrete covers, construction tarpaulin, floating tarpaulin, storage in tanks or bellows for slurry.

In the table below, enter the share of livestock manure be method of storage on the agricultural holding and its capacity in months.

L2 Manure in heaps (manure heap)  L3 Manure in the system of deep litter	
13 Manura in the system of door litter	
Lo Mariure III the System of deep litter	
L4 Manure that is composted (provided ventilation and machine turning on an impermeable surface)	
L5 Slurry/liquid manure stored in pits under barns	
L6 Storage of liquid manure/slurry in rooms covered with impermeable materials	
L7 Storage of liquid manure/slurry in rooms covered with permeable materials	
L8 Storage of liquid manure/slurry in uncovered areas	

#### Table M. ORGANIC AND WASTE-BASED FERTLISERS, EXCEPT LIVESTOCK MANURE

M2	How many tons of organic and waste-based fertilisers were you using on the agricultural holding between 1 December 2019 and 30 November 2020?						
	Organic fertilisers → industrially processed livestock manure (pellets, briquettes)  Fertilisers from organic waste (composted organic waste)						
	tons						
Table	N. IMPORT AND EXPORT OF LIVESTOCK MANURE TO/FROM T	HE ACRICUI TURAL HOLDING					
Table	N. IMPORT AND EXPORT OF LIVESTOCK MANURE TO/FROM T	HE AGRICULTURAL HOLDING					
N1	In the period between 1 December 2019 and 30 November 2020, did liquid manure to the agricultural holding?	you import solid manure, slurry o					
	Yes — Continue with N2						
	□ <sub>2</sub> No — Continue with <b>N4</b>						
		imported quantity					

m³ or t

 $m^3$ 

N2

Solid manure

Slurry, liquid manure

	Yes —→ Continue with <b>N5</b>		
	No —→ Continue with <b>Table O</b>		
	exported quantity		
Solid	nanure m³ or t		
Slurry	liquid manure m³		
In t	TECHNIQUES OF APPLYING SOLID MANURE, SLURRY OR LIQUID MAN UTILISED AGRICULTURAL AREA  the period between 1 December 2019 and 30 November 2020, were you fertilising included in the period between 1 December 2019 and 30 November 2020, were you fertilising included in the period between 1 December 2019 and 30 November 2020, were you fertilising included in the period between 1 December 2019 and 30 November 2020, were you fertilising included in the period between 1 December 2019 and 30 November 2020, were you fertilising included in the period between 1 December 2019 and 30 November 2020, were you fertilising included in the period between 1 December 2019 and 30 November 2020, were you fertilising included in the period between 1 December 2019 and 30 November 2020, were you fertilising in the period between 1 December 2019 and 30 November 2020, were you fertilising in the period between 1 December 2019 and 30 November 2020, were you fertilising in the period between 1 December 2019 and 30 November 2020, were you fertilising in the period between 1 December 2019 and 30 November 2020, were you fertilising in the period between 1 December 2019 and 30 November 2020, were you fertilising in the period between 1 December 2019 and 30 November 2020, were you fertilising in the period between 2019 and 30 November 2020, were you fertilising in the period between 2019 and 30 November 2020, were you fertilising in the period between 2019 and 30 November 2020, were you fertilising in the period between 2019 and 30 November 2020, were you fertilising in the period between 2019 and 30 November 2020, were you fertilising in the period between 2019 and 30 November 2020, were you fertilising in the 2019 and 30 November 2020, were you fertilising in the 2019 and 30 November 2020, were you fertilising in the 2019 and 30 November 2020, were you fertilising in the 2019 and 30 November 2020, were you fertilising in the 2019 and 30 November 2020, we will be 2019 and 30 November 2020 and 30 November 2020 and 30 November 2020 and 30 Novemb		sed
	Yes — Continue with <b>O2</b>		
In t	Yes — ➤ Continue with O2  No — ➤ Continue with Table P  e table below, enter the percent of solid manure, slurry and liquid manure you applied between the percent of solid manure.		per 20
In t	Yes → Continue with O2  No → Continue with Table P  e table below, enter the percent of solid manure, slurry and liquid manure you applied between		of use e, slur nure
In t and	Yes — ➤ Continue with O2  No — ➤ Continue with Table P  e table below, enter the percent of solid manure, slurry and liquid manure you applied between the percent of solid manure.	ORT  quantities o solid manure liquid man	of use e, slur nure
In t and The	Yes → Continue with O2  No → Continue with Table P  e table below, enter the percent of solid manure, slurry and liquid manure you applied between 31 November 2020 with individual application techniques.  total quantity of solid manure, slurry and liquid manure: generated quantity + IMPORT - EXPORT	ORT  quantities o solid manure liquid man	of use e, slur nure )
In t and The	Yes — Continue with O2  No — Continue with Table P  e table below, enter the percent of solid manure, slurry and liquid manure you applied betwee 31 November 2020 with individual application techniques. total quantity of solid manure, slurry and liquid manure: generated quantity + IMPORT – EXPORTANCE Spreading (solid manure) or application (slurry and liquid manure): ploughing within 4 hours at the latest  Spreading (solid manure) or application (slurry and liquid manure): ploughing within 4 to 24 hours  Spreading (solid manure) or application (slurry and liquid manure):	ORT  quantities o solid manure liquid man	of use e, slur nure )
In t and The	Yes — Continue with O2  No — Continue with Table P  e table below, enter the percent of solid manure, slurry and liquid manure you applied between 31 November 2020 with individual application techniques. Itotal quantity of solid manure, slurry and liquid manure: generated quantity + IMPORT – EXPORTATION EXPORTATION OF SOLID MANURE (SUIT AND	ORT  quantities o solid manure liquid man	of usee, slur nure ) %
In t and The	Yes — Continue with O2  No — Continue with Table P  e table below, enter the percent of solid manure, slurry and liquid manure you applied between the percent of solid manure, slurry and liquid manure you applied between total quantity of solid manure, slurry and liquid manure: generated quantity + IMPORT – EXPORT –	ORT  quantities o solid manure liquid man	% % %
In t and The	Yes → Continue with O2  No → Continue with Table P  e table below, enter the percent of solid manure, slurry and liquid manure you applied between the solid manure, slurry and liquid manure you applied between the solid manure, slurry and liquid manure: generated quantity + IMPORT − EXPORT	ORT  quantities o solid manure liquid man	of uses, slurr nure)  %  %  %  %  %
In t and The	Yes → Continue with O2  No → Continue with Table P  e table below, enter the percent of solid manure, slurry and liquid manure you applied betwee 31 November 2020 with individual application techniques.  total quantity of solid manure, slurry and liquid manure: generated quantity + IMPORT − EXPerior Experio	ORT  quantities o solid manure liquid man	of use e, slur nure )
In t and The	Yes → Continue with O2  No → Continue with Table P  e table below, enter the percent of solid manure, slurry and liquid manure you applied betwee 31 November 2020 with individual application techniques.  total quantity of solid manure, slurry and liquid manure: generated quantity + IMPORT − EXPORT	ORT  quantities o solid manure liquid man	% %

#### Table P. FERTILISED UTILISED AGRICULTURAL AREA

Consider all animals, irrespective of ownership, stored on the agricultural holding on 1 December 2020.									
Y	es — Continue with <b>P2</b>								
2	No —— Continue with <b>Table R1</b>								
	table below, enter the utilised agricultural area fertilised with mineral fertilisers	or livestock manure in th							
period.  1 hectare = 100 ares or 10,000 m <sup>2</sup> 1 are = 100 m <sup>2</sup>									
P2 Area fertilised with mineral fertilisers									
P3	Area fertilised with livestock manure (solid manure, slurry, liquid manure)								
n au	No — Continue with Table S  table below, enter the area (in hectares and ares) you sowed in autumn sowing								
n au	ttumn sowing 2020, did you sow winter wheat, spelt, rye, barley, tritices  → Continue with R2  No → Continue with Table S  • table below, enter the area (in hectares and ares) you sowed in autumn sowing pe).  1 hectare = 100 ares or 10,000 m²	with individual types of o							
n au	ttumn sowing 2020, did you sow winter wheat, spelt, rye, barley, tritices  → Continue with R2  No → Continue with Table S  • table below, enter the area (in hectares and ares) you sowed in autumn sowing pe).  1 hectare = 100 ares or 10,000 m² 1 are = 100 m²								
n au	es — Continue with R2  No — Continue with Table S  etable below, enter the area (in hectares and ares) you sowed in autumn sowing pe).  1 hectare = 100 ares or 10,000 m² 1 are = 100 m²	with individual types of o							
n au	es — Continue with R2  No — Continue with Table S  Etable below, enter the area (in hectares and ares) you sowed in autumn sowing pe).  1 hectare = 100 ares or 10,000 m² 1 are = 100 m²  Wheat – winter  Spelt – winter	with individual types of o							
n au	tumn sowing 2020, did you sow winter wheat, spelt, rye, barley, trition  es   Continue with R2  No   Continue with Table S  table below, enter the area (in hectares and ares) you sowed in autumn sowing pe).  1 hectare = 100 ares or 10,000 m² 1 are = 100 m²  Wheat – winter  Spelt – winter	with individual types of o							
n au 2 n thooli ra R2 R3 R4	tumn sowing 2020, did you sow winter wheat, spelt, rye, barley, tritices  Continue with R2  Continue with Table S  table below, enter the area (in hectares and ares) you sowed in autumn sowing pe).  1 hectare = 100 ares or 10,000 m² 1 are = 100 m²  Wheat – winter  Spelt – winter  Rye – winter	with individual types of o							
n au  2 n theolil ra  R2  R3  R4	tumn sowing 2020, did you sow winter wheat, spelt, rye, barley, tritices  Some continue with R2  Continue with Table S  Stable below, enter the area (in hectares and ares) you sowed in autumn sowing pe).  1 hectare = 100 ares or 10,000 m² 1 are = 100 m²  Wheat – winter  Spelt – winter  Rye – winter  Barley – winter	with individual types of o							

## Table S. SUBSEQUENT FODDER CROPS HARVESTED IN 2020

Y	es —— Continue with <b>S2</b>									
2 <b>[</b>	No —— Continue with <b>Table T</b>									
In the	table below, enter the area (in hectares and ares) from which y	ou harvested subse	equent fod	der crops ir						
	onsider only subsequent crops that were sown after the harvest of	main crops and were	e harvested	l in 2020 or						
	least once.  Do not consider the area with crops intended exclusively for greening and green manure in 2020.									
	1 hectare = 100 ares or 10,000 m <sup>2</sup> 1 are = 100 m <sup>2</sup> ha a									
S2	Buckwheat									
S3	Millet									
S4	Turnip									
S5	Fodder roots (kohlrabi, beet, carrots)									
S6	Fodder cereals and mixture of legumes and cereals for green fodder									
<b>S7</b>	Green maize and fresh young maize									
S8	Clover									
S9	Lucerne									
S10	Grasses and grass mixtures (including Sudan grass)									
S11	Clover-grass and grass-clover mixtures									
S12	Fodder kale									
S13	Fodder rape and turnip rape									
REM	OVAL OF WOOD									
	c metres of wood removed on your farm between 1 December 2	2019 and 30 Novemb	ner 2020 <i>(1</i>	12 months)						
- Al	I quantities are expressed in m3 of roundwood (volume of wood v									
	ube with 1 m sides).  cubic meter of stacked firewood = 0.75 m³ of roundwood									
•	fathom = 4 metres by 1 metre = 3 m <sup>3</sup> of roundwood									
•	bulk meter of logs = 0.5 m³ of roundwood									
•	bulk meter of wood chips = 0.33 m³ of roundwood									
	1 hectare = 100 ares or 10,000 m <sup>2</sup> 1 are = 100 m <sup>2</sup>	$m^3$								
T2	Removal TOTAL									
Т3	Of which for sale									

#### Table U. LABOUR FORCE

- Agricultural works (column 8) include production of agricultural plants, livestock breeding, preparation of agricultural products for the market, organization of production and sales, maintenance of agricultural facilities and equipment, maintenance of the agricultural landscape.
- Forestry work does not include forestry and other gainful activities.

- Forestry (column 9) includes the following tasks:
- Silviculture and forest protection
- Cutting trees
- Forest harvesting

- Production of firewood and wood chips
- Maintenance and construction of forest trains and roads on own agricultural holding

	Torestry work does not include forestry and other gainful activities.									
	Delovno aktivne osebe na kmetijskem gospodarstvu		Spol  1. moški 2. ženski  Leto rojstva Zaposlitve status		Zanoslitveni (od 1, 12, 2019 do 30, 11, 2020) dela		Čas za kmetijska dela	Čas za gozdarstvo	Čas za dopolnilne de- javnosti na kmetiji	Dopolnilne dejavnosti na kmetiji
					število ur	(vso	v odstotkih (%) ota stolpcev 8, 9 in 10 = 1	00%)		
	0	1	2	3	6	8 9		10	11	
U2	GOSPODAR / GOSPODARICA				ur	%	%	%		
U3	ZAKONSKI PARTNER / PARTNERICA				ur	%	%	%		
U4					ur	%	%	%		
U5	DRUGI ČLANI				ur	%	%	%		
	DRUŽINSKE KMETIJE				ur	%	%	%		
U15					ur	%	%	%		
U16					ur	%	%	%		
U17	REDNO ZAPOSLENI-E DELAVCI-KE				ur	%	%	%		
					ur	%	%	%		

#### PREVOD TABELE JE NA KONCU DATOTEKE

#### Employment status (column 3)

- 1. farmer, agricultural entrepreneur
- 2. work outside farm in employment or independently
- 3. unemployed
- 4. homemaker (no own income)
- 5 child, pupil, student
- 6. unable to work
- 7. retired outside agriculture
- 8. retired from agriculture

- Supplementary activities directly related to the agricultural holding (column 11)
- meat processing
- 2. milk processing
- 3. processing of fruit and vegetables
- 4. production of wine for sale mainly from own grapes
- 5. production of olive oil for sale mainly from own olives
- 6. other activities related to food processing
- 7. processing and sale of wood
- 8. services with agricultural machinery for other farms (agricultural tasks only)
- services with forestry machinery for other farms (forestry tasks only)
   farm tourism
- 11. home craft

- 12. aquaculture
- 13. services with agricultural machinery outside agriculture (transport and utility services)
- 14. services with forestry machinery outside agriculture (transport and utility services)
- 15. implementation of educational and social protection programs on farms
- 16. production and marketing of energy from renewable energy sources
- 17. picking herbs, mushrooms and forest fruits
- 18. other in the course of agricultural activity (insemination of animals, sale of fertilizers, etc.)
- 19 provision of health, social or educational services
- other non-agricultural activity not derived from on-farm activities (hairdresser, auto body repair)
- 21. other

		Only practical experience								
		Agricultural courses								
		wo- or three-year vocational education								
		Jpper secondary education								
	LJ5 7	ertiary education								
U26		Did the owner/manager of the agricultural holding attend vocational or professional training in the past 12 months?								
		tional training is provided by a training institution whose main objective is to disseminate new knowledge r ties or to activities directly related to the agricultural holding.	elate	d to a	ıgricultura	al				
		'es								
		No								
U27-L	J29	Other labour force on the agricultural holding.								
		Between 1 December 2019 and 30 November 2020 for agricultural purposes.								
		Num	ber of	work	king hours	;				
	U27	Hired workers with machinery (ploughing, sowing, fertilizing, spraying, baling, harvesting, mowing, etc.)								
	U28	Hired workers for maintenance and repair of agricultural machinery								
	U29	U29 Seasonal workforce (seasonal workers, neighbours, friends, acquaintances, relatives)								
Table V	. ECO	NOMIC IMPORTANCE OF ACTIVITIES ON THE AGRICULTURAL HOLDING								
		Num	ber of	work	king hours	;				
	V2	Agricultural activity, including subsidies other than investment			%					
	V3	Forestry activity			%					
	V4	Supplementary activities related to the agricultural holding			%					
	V5	TOTAL (V2 to V4)		100	0 %					
						_				
\/C	Duct	antian plan of the conjugate and helding								
VO		ection plan of the agricultural holding								
		orkplace risk assessment has been carried out on the agricultural holding in order to reduce work h led to a written document (for example, a 'farm protection plan').	<-rela	ited l	nazards,					
		/es								
	∐2 <b>l</b>	No								
		S006 S102 15				-				
		S096, S103 15				_				

The highest level of agricultural education of the owner/manager of the agricultural holding

#### PREVOD TABELE

OWNER SPOUSE OTHER MEMBERS ON THE FAMILY FARM REGULARLY EMPLOYED WORKERS