

**SURVEY ON AGRICULTURE PRODUCTION, 2019**  
**Animal Production**

This survey is conducted on the basis of the **Plan of statistical surveys for 2019**. Data obtained by this report will be used exclusively for statistical purposes and will not be revealed as individual data (Law on statistics „Official Gazette RS“, No 104/09).

Ordinar nuber of the holding on the list

Identification number of the holding

**1. HOLDING RESPONSE** (encyrcle the number):

- |  |   |
|--|---|
| 1. .... Interviewed holding  | 5. .... Unknown adress                    |
| 2. .... Holding wasn't been involved in livestock breeding in period<br>1.12.2016 – 1.12.2017. | 6. .... Holding refuses to be interviewed |
| 3. .... Absent holding members   | 7. .... Other reasons                     |
| 4. .... Holding seased to exist  |   |

**2. QUESTIONNAIRE IS FILLED FOR** (encyrcle the number):

- |                    |                      |                                   |
|--------------------|----------------------|-----------------------------------|
| 1. .... Familyfarm | 2. .... Legal entity | 3. .... Unincorporated enterprise |
|--------------------|----------------------|-----------------------------------|

**3. IDENTIFICATION OF THE HOLDING**

Family farm

Legal entitiy/ Unincorporated enterprise

1. Name and surname of the holder

2. Unique personal number of the holder

3. Name of legal entity/ Unincorporated enterprise

4. ID number of the legal entity/ Unincorporated enterprise

**Address of the holder/ Legal entitie (enterprise)/Entrepreneur**Municipality \_\_\_\_\_  
(name)Settlement \_\_\_\_\_  
(name)

Street \_\_\_\_\_

House  
number

Email \_\_\_\_\_

Phone nuber

**Location of the holding**Municipality \_\_\_\_\_  
(name)Settlement \_\_\_\_\_  
(name)

The data on number of livestock relate to all livestock on the holding on the day **01.12.2019**, regardless of ownership

### 1. Cattle, 01.12.2019.

Yes...1		No ..2	Number	Mass, kg	
1.	Cattle under 1 year old	Calves			
2.		Young cattle			
3.		Total(1+2)			
4.		Of which: for slaughter before 1 year old			
5.		Other (3-4)	Male heads		
6.			Female heads		
7.	Cattle 1 to 2 year old	Male heads			
8.		Heifers	For breeding		
9.			For slaughter		
10.	Cattle 2 year old and more	Male heads			
11.		Heifers	For breeding		
12.			For slaughter		
13.		Dairy cows			
14.		Other cows			
15.		<b>Cattle - total</b> (3+7+8+9+10+11+12+13)			
16.	Of which:	Heifers in calf			
17.		Bulls for service			
18.		Bullocks			
19.		Cattle in fattening			

### 2. Cow milk production, 01.12.2018 – 01.12.2019.

1.	Number of milked cows	
2.	Milked milk - total, /	
3.	Number of months milked - total	

### 3. Pigs, 01.12.2019.

Yes...1		No ..2	Number	Mass, kg
1.	Piglets under 20 kg			
2.	Pigs, 20 – 49 kg			
3.	Fattening pigs 50 kg and more (including boars and sows taken out of production)	50 – 79 kg		
4.		80 – 109 kg		
5.		110 kg and more		
6.	Pigs for breeding 50 kg and more	Young male heads		
7.		Gilts		
8.		Of which: gilts covered for the first time		
9.		Boars		
10.		Sows		
11.	Of which: covered sows			
12.	<b>Pigs - total</b> (1+2+3+4+5+6+7+9+10)			
13.	Of which: fattening pigs			

### 4. Sheep, 01.12.2019.

Yes...1		No ...2	Number	Mass, kg
1.	Lambs			
2.	Sheep 1 year old and more	Ewes and ewes lamb		
3.		Of which: milk ewes and ewes lamb		
4.		Other sheep		
5.	<b>Sheep – total</b> (1+2+4)			

### 5. Sheep products, 01.12.2018–01.12.2019.

1.	Milk	Number of milked ewes	
2.		Milked milk - total, /	
3.		Number of months milked - total	
4.	Wool	Number of sheared sheep	
5.		Wool sheared – total, kg	

### 6. Goats, 01.12.2019.

Yes...1		No ..2	Number	Mass, kg
1.	Kids			
2.	Goats 1 year old and more	Goats which have already kidded		
3.		Goats which have been mated for the first time		
4.		Other goats		
5.	<b>Goats- total</b> (1+2+3+4)			

### 7. Goat milk production, 01.12.2018 – 01.12.2019.

1.	Number of milked goats	
2.	Milked milk - total, /	
3.	Number of months milked - total	

### 8. Poultry, 01.12.2019.

Yes...1		No ...2	Number	Mass, kg
1.	Broilers			
2.	Laying hens			
3.	Other chickens			
4.	Turkeys			
5.	Geese			
6.	Ducks			
7.	Other birds raised			
8.	<b>Poultry - total</b> (1+2+3+4+5+6+7)			

### 9. Eggs production, 01.12.2018 – 01.12.2019.

1.	Number of laying hens		
2.	Production of eggs – total number		
3.	Of which:	Eggs for consumption	
4.		Eggs for the production of chicks	



**13. Number of slaughtered livestock on the holdings, by months**

		December 2018	January 2019	February 2019	March 2019	April 2019	May 2019	June 2019	July 2019	August 2019	September 2019	October 2019	November 2019	Total (= column 2, Tab. 12)
		(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
1.	Calves													
2.	Young cattle													
3.	Heifers													
4.	Male heads aged 1 year and more													
5.	Cows													
6.	Bulls for service													
7.	Bullocks													
8.	Piglets													
9.	Pigs, mass 20-49 kg													
10.	Sows													
11.	Other pigs with mass 50 kg and more													
12.	Lambs													
13.	Sheep aged 1 year or more													
14.	Kids													
15.	Goats aged 1 year or more													
16.	One – day chicken													
17.	Broilers													
18.	Turkeys													
19.	Ducks													
20.	Other poultry													

**14. Meat processing and usage of own meat products on the farm, 01.12.2018–01.12.2019.**

Types of meat		Total mass of meat products, kg	Used for human consumption on holding, kg	Purchased, kg
		(1)	(2)	(3)
1.	Beef			
2.	Pork			
3.	Poultry			
4.	Other			

**15. Usage of own primary animal products on the holdings, 01.12.2018–01.12.2019.**

	Stocks at the beginning of the reference period (01.12.2016)	Produced <sup>1)</sup>	Used on holding			Sold to other holdings	Sold to dairies or collection centres	Sold on the other way	Losses	Stocks at the end of the reference period (01.12.2017)
			For human consumption	For processing / laying	For animal feeding					
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1. Cow milk, / (col. 3+4+5+6+7+8 +9=2)										
2. Sheep milk, / (col. 3+4+5+6+7+8 +9=2)										
3. Goat milk, / (col. 3+4+5+6+7+8 +9=2)										
4. Eggs, number (col. 3+4+6+7+8 +9=2)										
5. Wool, kg (col. 1+2-4-6-7-8-9=10)										
6. Honey, kg (col. 1+2-3-6-7-8-9=10)										

<sup>1)</sup>Data on production of cow milk take over from table 2, row 2.  
 Data on production of sheep milk take over from table 5, row 2.  
 Data on production of goat milk take over from table 7, row 2.  
 Data on production of eggs take over from table 9, row 2.  
 Data on production of wool take over from table 5, row 5.  
 Data on production of honey take over from table 11, row 2.

**16. Milk processing and usage of own milk products on the farm , 01.12.2018–01.12.2019.**

		Produced	Used for human consumption on holding	Sold out
		(1)	(2)	(3)
1.	From cow milk	Cheese, kg		
		Kajmakj kg		
		Cream, kg		
		Butter, kg		
		Skimmed milk, /		
		Other products (yoghurt, other acidified milk products), kg		
2.	From sheep milk	Cheese, kg		
		Other products (yoghurt, other acidified milk products), kg		
3.	From goat milk	Cheese, kg		
		Other products (yoghurt, other acidified milk products), kg		

Enter milk products quantities obtained from the milk (cow, sheep, goat) processed at the holding. When filling in the table form, milk quantities needed for the production of certain product shall be taken into account.

1 l of milk (milk product) = 1,03 kg of milk (milk product)

If skimmed milk resulting as by- product from production of cream, kajmak or butter was not used for same other products ( e.g. cheese), however was used as final product (drinking milk or milk for animal feed), the subject quantities of skimmed milk shall be presented in item 5.