



Republika e Kosovës
Republika Kosova-Republic of Kosovo
Qeveria - Vlada - Government
Zyra e Kryeministrit -Ured Premijera -Office of the Prime Minister
Agjencia e Statistikave të Kosovës - Agencija za Statistike Kosova - Kosovo Agency of Statistics

Series 2: Agriculture and Environment Statistics

Economic Accounts for Agriculture 2018





Republika e Kosovës
Republika Kosova-Republic of Kosovo
Qeveria - Vlada - Government
Zyra e Kryeministrit -Ured Premijera -Office of the Prime Minister
Agjencia e Statistikave të Kosovës - Agencija za Statistike Kosova - Kosovo Agency of Statistics

Series 2: Agriculture and Environment Statistics

Economic Accounts for Agriculture 2018



AGJENCIA E STATISTIKAVE TË KOSOVËS
AGENCIJA ZA STATISTIKE KOSOVA
KOSOVO AGENCY OF STATISTICS

Publisher: - Kosovo Agency of Statistics (KAS)
Publication date: October 2019
© - Kosovo Agency of Statistics
Reproduction is authorized when source is indicated

More information is available on Internet
<http://ask.rks-gov.net>

F o r e w o r d

Economic Accounts for Agriculture

This is the tenth publication of the Economic Accounts for Agriculture compiled by the Kosovo Agency of Statistics (KAS), respectively by the Department of Agriculture and Environment Statistics. Publication includes data for 2018.

The main data sources for the compilation of Economic Accounts for Agriculture are the two surveys carried out by the Kosovo Agency of Statistics: Agricultural Households Survey (AHS) and Statistics of Agricultural Prices (SAP). Other sources of data are: administrative data from the Ministry of Agriculture, Forestry and Rural Development and Veterinary Services. Due to the lack of data sources for particular items, expert assessments are used.

The compilation of the Economic Accounts for Agriculture in KAS started in 2010 and the findings were published for the period 2005-2017. Data are compiled according to the methodology set by Eurostat: Manual on the economic accounts for Agriculture and Forestry EAA/EAF 97 (Rev.1.1) and Commission Regulation (EC) No. 306/2005.

Economic Accounts for Agriculture (EAA) are the satellite accounts of the European System of Integrated Economic Accounts (ESA). They have been published by the Statistical Office of the European Communities (Eurostat) since 1964. Although the basic concepts and estimation rules are identical to those determined in ESA, the specific characteristics and requirements in agriculture have also been taken into account at EAA.

Economic Accounts for Agriculture (EAA) are based on Regulation (EC) No.138/2004 of the European Parliament and of the Council of 5 December 2003 on Economic Accounts for Agriculture in the Community.

Kosovo Agency of Statistics thanks the Swedish International Development Cooperation Agency (SIDA) for its support in building the agromonetary statistics system. KAS is particularly grateful to Swedish experts on Economic Accounts for

Agriculture and Agriculture Statistics, Mrs. Ann-Marie Karlsson, Mr. Tomas Eriksson, Mr. Daniel Persson, Mr. Jimmie Enhall, Mr. Ulf Svensson, Mrs. Emma Wixe, and others who directly or indirectly assisted in finalizing this publication.

Suggestions, proposals and remarks for this publication are welcome and they can be sent to: agriculture@ks-gov.net.

This publication was prepared by the following staff:

Bajrush Qevani - Director of Department of Agriculture and Environment Statistics

Violeta Arifi Gashi – Head of Division for Agriculture Statistics

Edona Rexhepaj - Officer for Economic Accounts for Agriculture

Luljeta Krasniqi - Çela - Officer for Economic Accounts for Agriculture

September, 2019

Chief Executive Officer, KAS
Isa Krasniqi

List of Abbreviations

AHS	-	Agricultural Household Survey
KAS	-	Kosovo Agency of Statistics
EU	-	European Union
EAA	-	Economic Accounts for Agriculture
SAP	-	Statistics of Agricultural Prices
SIDA	-	Swedish International Development Cooperation Agency

List of Contents

	Page
Economic Accounts for Agriculture, 2016-2017	8
Table 1: Economic Accounts for Agriculture in 2018 - value at output prices.....	16
Table 2: Economic Accounts for Agriculture in 2018 - value at current prices	17
Table 3: Economic Accounts for Agriculture in 2018 - value at constant prices.....	24
Methodology of Economic Accounts for Agriculture	31

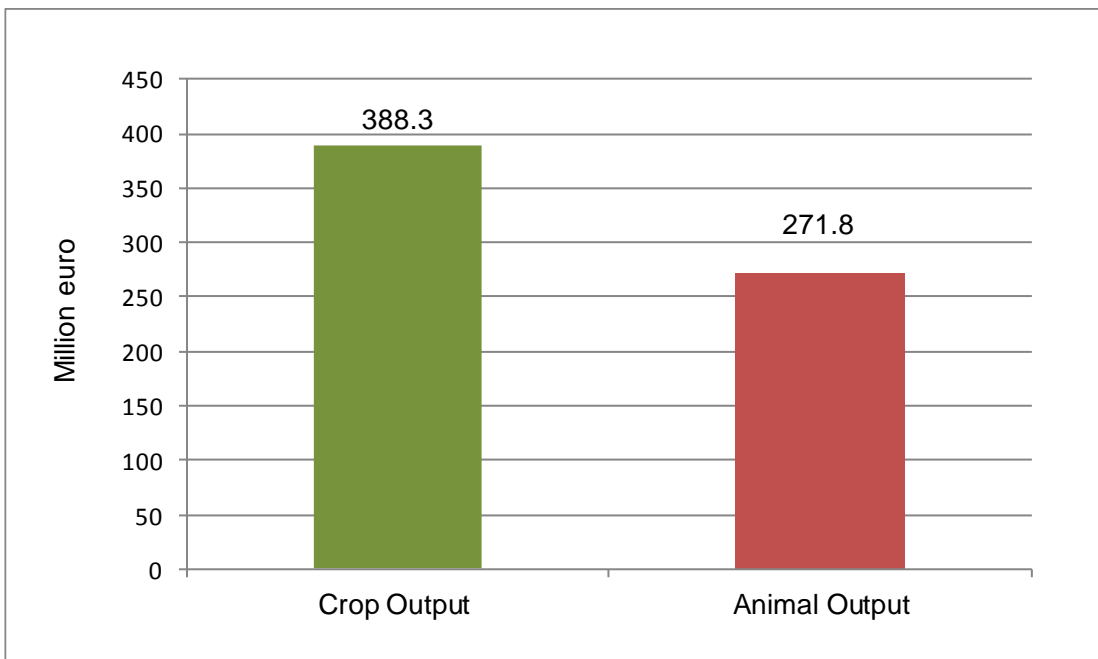
Economic Accounts for Agriculture (AEE), 2017

Graph 1 shows total crop and animal output for 2018 (value at current prices).

Crop output has decreased by -3.8% in 2018 compared to 2017. Decline in the value of crop output can be explained by the decrease in vegetables and garden produce, and potatoes.

Animal output decreased by - 0.9% in 2018 compared to 2017. Decrease can be explained by the decrease in the value of animal output. Hence, total crop and animal output decreased by -2.6% in 2018 compared to 2017.

Graph 1: Crop and animal output in million euro, 2018

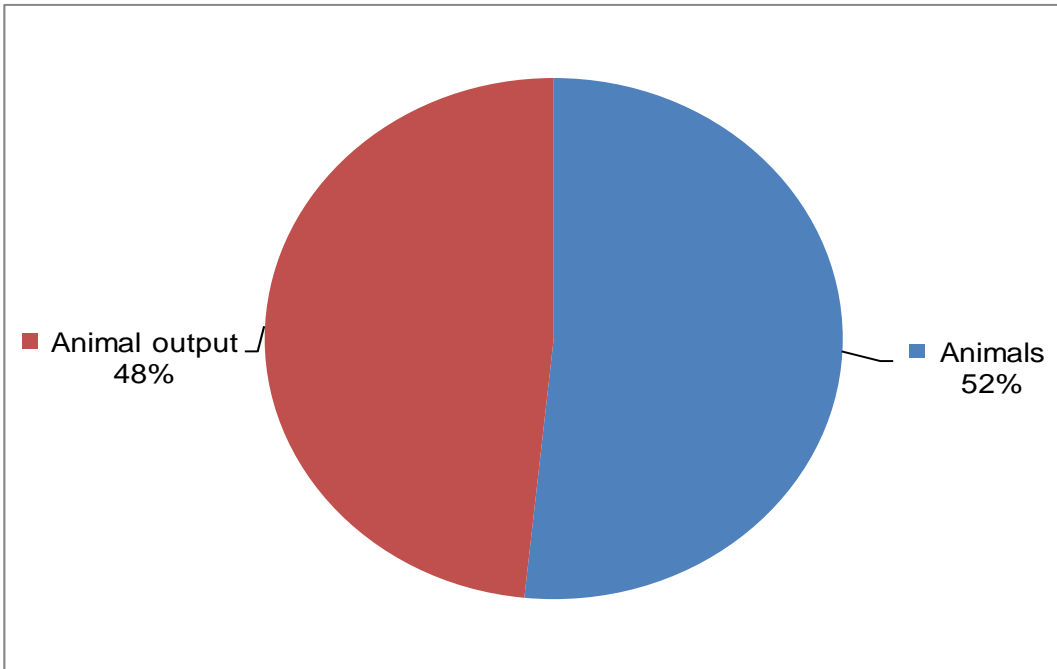


Graph 2 indicates the average distribution of agricultural crop in total crop output in 2018. Crop output includes: cereal, industrial crop, fodder crop, vegetables and garden output, potatoes and fruit.

Fodder crop are the most important category and account for about 24.7% of the total crop output, followed by vegetables and garden output by 25.4%.

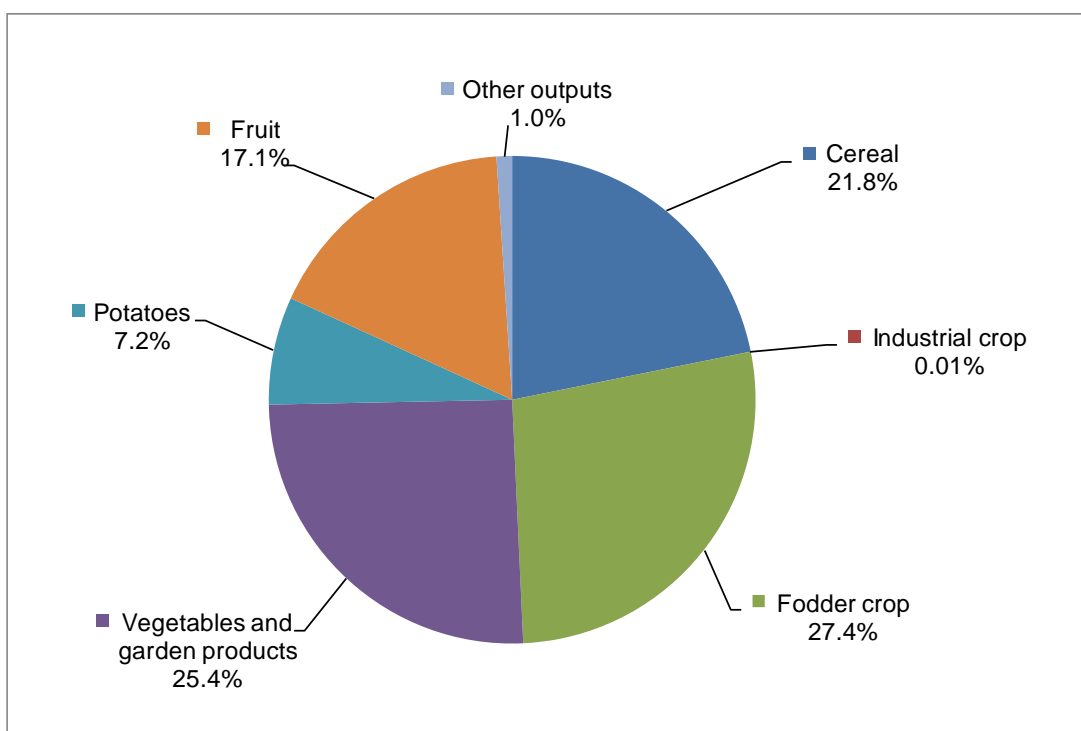
Cereal account for 23.0% of total crop output, fruits around 14.0% and potatoes 8.2%.

Graph 3: Average distribution of animals and animal output in total animal output, 2018



The category of animals mainly includes the sale of meat from cattle, pigs, sheep, goats, poultry and other animals.

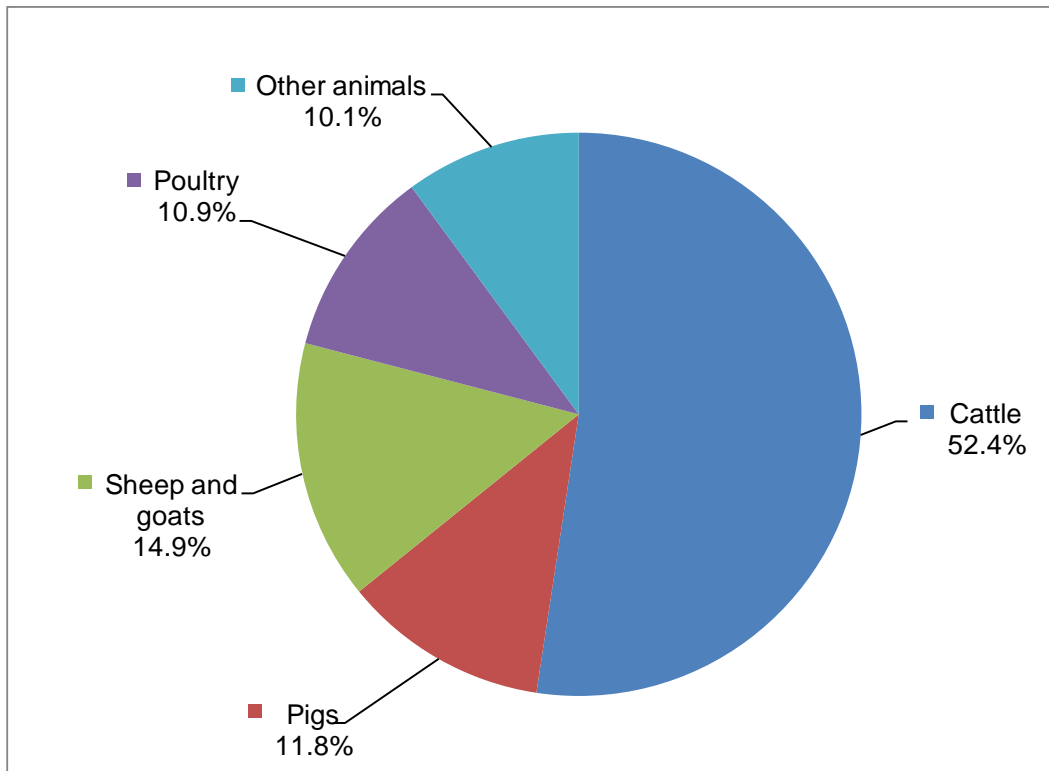
Graph 4 indicates the structure of animals by type in 2018. The graph indicates that beef sales are the most important, followed by sheep and goat meat, then pork meat.

Graph 2: Distribution of agricultural crop in total crop output, 2018

Graph 3 indicates the average distribution of animal and animal output to total animal output in 2018. In animal output are included: milk, eggs, honey and crude wool.

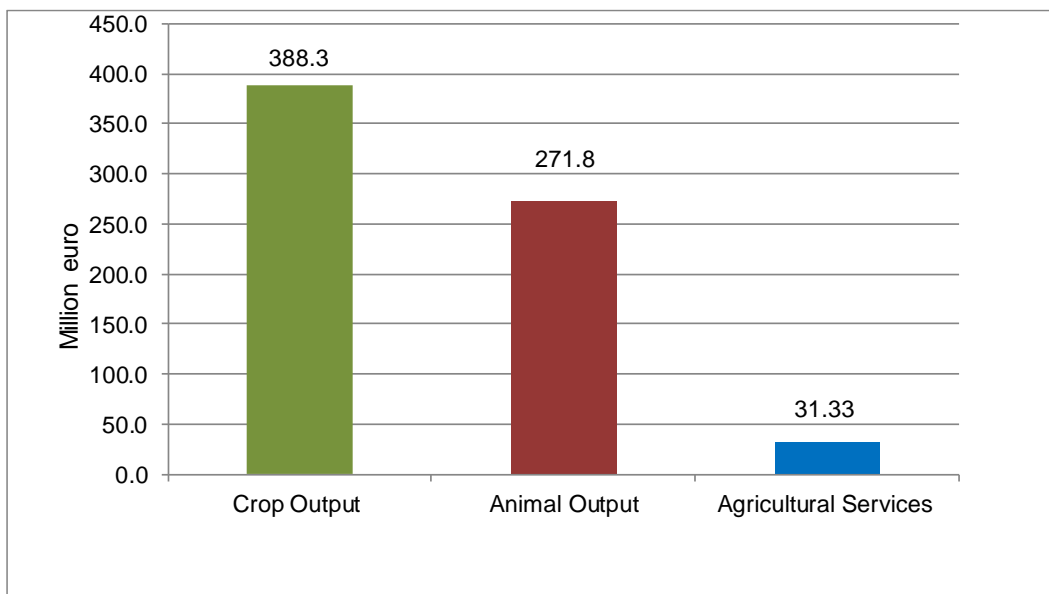
Milk is the most important animal output; in 2018 contributes with 103.2 out of 131.5 million euros in animal output. Milk marked a decrease by -6.0% in 2018 compared to 2017.

Graph 4: Structure of animals by type, 2018



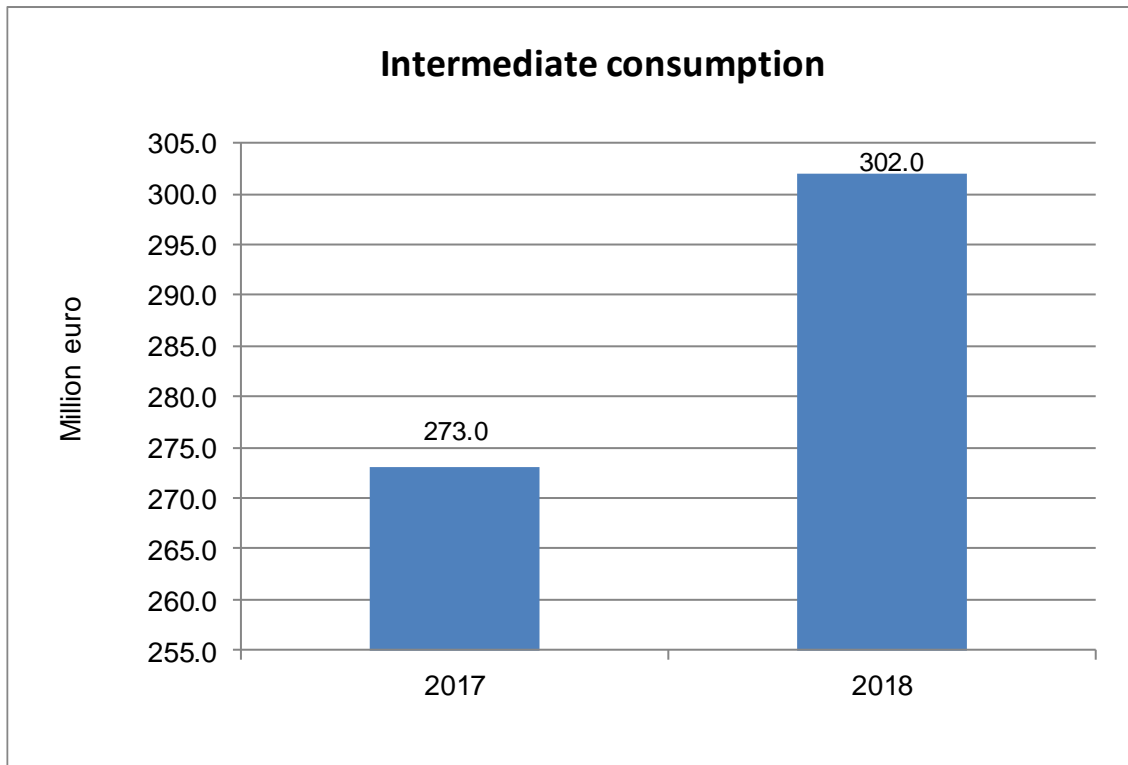
Graph 5 indicates the average participation of crop output, animal output and agricultural services in total agricultural output for 2018 in million euro.

Graph 5: Crop output, animal output and agricultural services in million euro, 2018



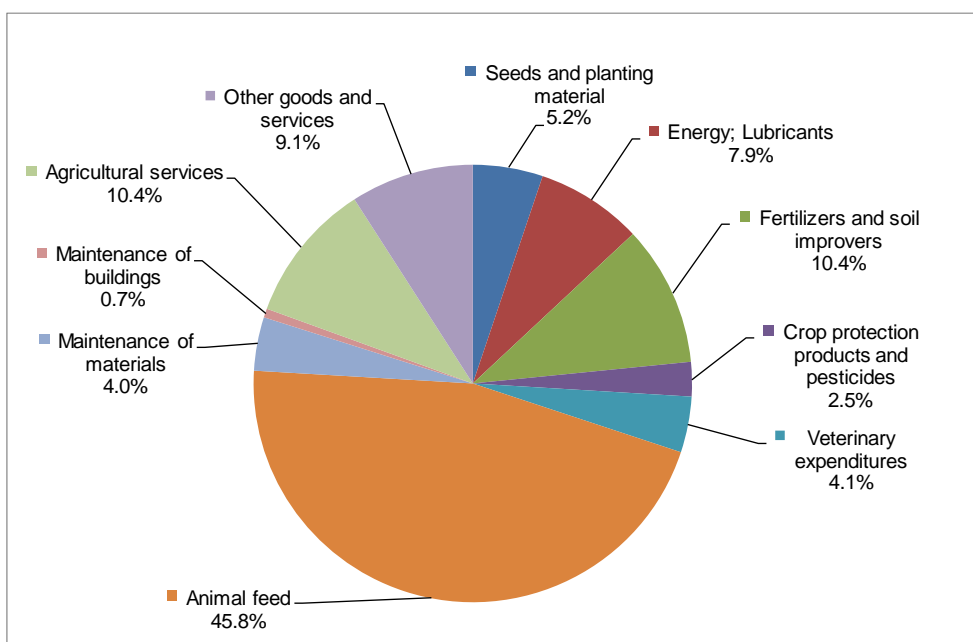
Graph 6 indicates the total intermediate consumption for the period 2018. The total intermediate consumption is estimated at about 302.0 million euros in 2018, an increase by 10.6% compared to 2017.

Graph 6: Total intermediate consumption for the period 2017-2018

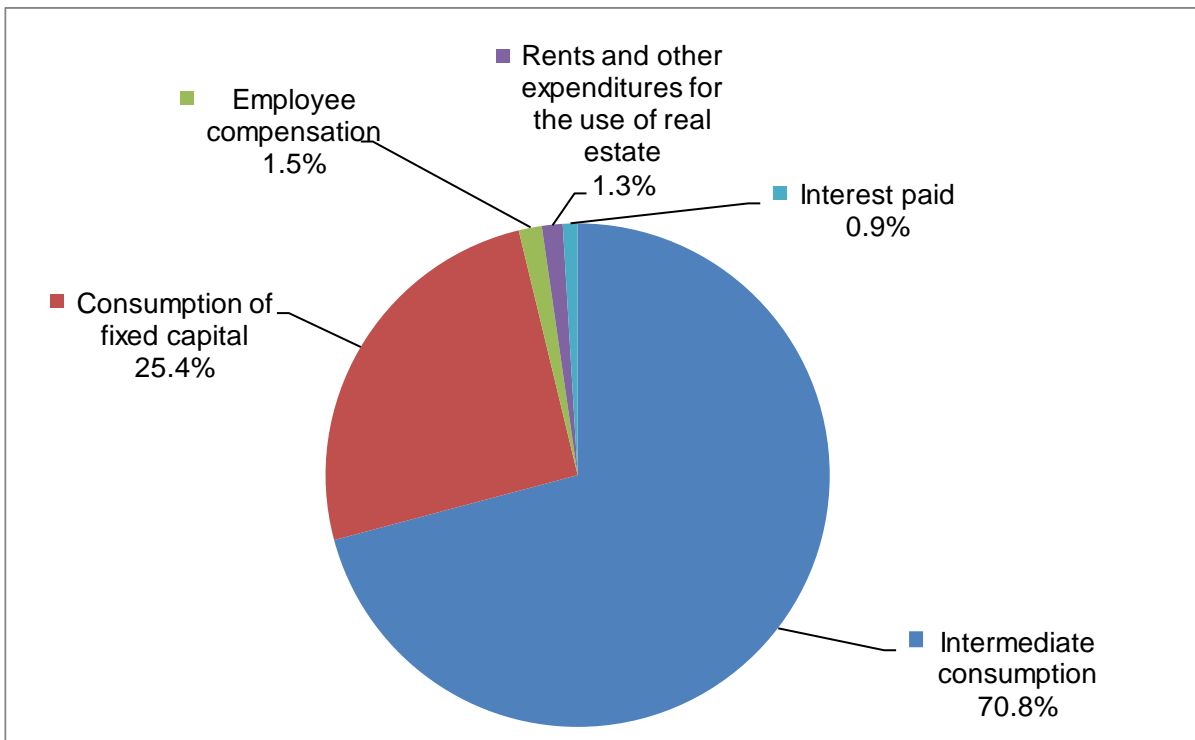


Graph 7 indicates the structure of intermediate consumption in 2018. Animal feed accounts for about half of the intermediate consumption, about 45.8%. Animal feed includes the food that the farmer buys from other farmers or raw materials and the animal feed that the farmer produces on the farm itself. Energy expenditures account for about 7.9% and fertilizers account for about 10.4% of total intermediate consumption, while veterinary expenditures and agricultural services, eg. the contractual work is 4.1% and 10.4% respectively.

Graph 7: Intermediate consumption structure, 2018



The Graph below indicates the various expenditures incurred in agricultural households during the agricultural year. The most important category in 2018 is the intermediate consumption which accounts for about 70.8%, followed by consumption of fixed capital by 25.4%.

Graph 8: Inputs in agriculture by category, 2018

Gross value added is defined as the difference between total output from the agricultural industry and intermediate consumption. Gross value added amounted to 402.7 million euros in 2018, which represents a decrease by -8.2% compared to 2017.

Net value added is defined as total output from the agricultural industry, minus intermediate consumption expenditure and consumption of fixed capital. Net value added amounted to 294.4 million euros in 2018, which represents a decrease by -11.8% compared to 2017.

Entrepreneurial income is defined as the amount of net value added, plus subsidies on production, minus employee compensation, production taxes, rents and interest on loans. Entrepreneurial income has decreased by -13.6% in 2018 compared to 2017.

Graph 9: Aggregate income in agriculture in million euro, 2018

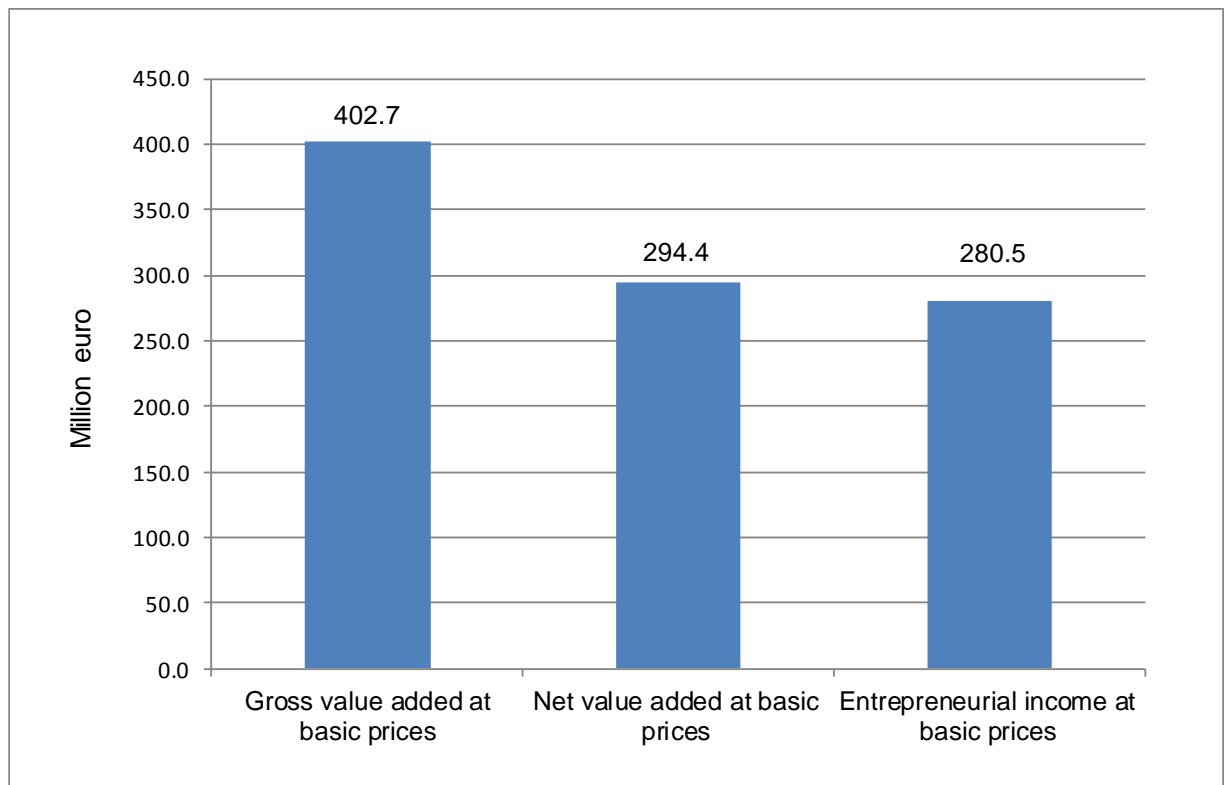


Table 1: Economic Accounts for Agriculture in 2018 - value at output prices*(million euros)*

Kodi	Economic Accounts for Agriculture	2018
01000	CEREAL (including seeds)	74.8
01100	Wheat	44.0
01200	Rye	0.2
01300	Barley	1.1
01400	Oat	0.5
01500	Maize	28.9
01900	Other cereals	0.1
02000	INDUSTRIAL CROPS	0.03
02100	Oil seeds and oleaginous fruits (including seeds)	0.01
02120	Sunflower	0.01
02130	Soya	0.00
02300	Raw tobacco	0.02
02400	Sugar beet	0.00
03000	FOODER CROP	106.5
03100	Fodder maize	23.0
03900	Other forage plants	83.5
04000	VEGETABLES AND HORTICULTURAL OUTPUT	98.6
04100	Fresh vegetables	98.6
04110	Cauliflower	0.6
04120	Tomatoes	11.5
04190	Other fresh vegetables	86.5
05000	POTATOES (including seeds)	27.8
06000	FRUITS	66.5
06100	Fresh fruit	50.0
06110	Apple	14.8
06120	Pears	3.4
06130	Peaches	0.5
06190	Other fresh fruit	31.2
06400	Grapes	16.6
06410	Table grapes	4.3
06490	Grapes for wine production	12.2
09000	OTHER CROP OUTPUT (Seeds)	4.0
10000	TOTAL CROP OUTPUT	378.3
11000	ANIMALS	130.3
11100	Cattle	68.9
11200	Pigs	16.5
11300	Equines	-0.3
11400	Sheep and goats	18.7
11500	Poultry	14.8
11900	Other animals	11.7
12000	ANIMAL OUTPUT	129.7
12100	Milk	101.5
12200	Eggs	28.2
12900	Other animal output	0.1
12910	Raw wool	0.1
13000	TOTAL ANIMAL OUTPUT	260.0
14000	TOTAL CROP AND ANIMAL OUTPUT	638.3
15000	AGRICULTURAL SERVICES	31.3
16000	TOTAL AGRICULTURAL OUTPUT	669.6
17000	NON-AGRICULTURAL SECONDARY ACTIVITIES (Inseparable)	13.3
18000	PRODUCTION OF THE AGRICULTURAL 'INDUSTRY'	682.9

Table 2: Economic Accounts for Agriculture in 2018 - value at current prices*(million euros)*

Item	Code	Economic Accounts for Agriculture	2018
01	01000	CEREAL (including seeds)	
		- value at producer prices	74.8
		- subsidies on products	10.0
		- taxes on products	0.0
		- value at basic prices	84.8
01.1	01100	Wheat	
		- value at producer prices	44.0
		- subsidies on products	6.7
		- taxes on products	0.0
		- value at basic prices	50.7
01.2	01200	Rye	
		- value at producer prices	0.2
		- subsidies on products	0.0
		- taxes on products	0.0
		- value at basic prices	0.3
01.3	01300	Barley	
		- value at producer prices	1.1
		- subsidies on products	0.1
		- taxes on products	0.0
		- value at basic prices	1.1
01.4	01400	Oat	
		- value at producer prices	0.5
		- subsidies on products	0.0
		- taxes on products	0.0
		- value at basic prices	0.5
01.5	01500	Maize	
		- value at producer prices	28.9
		- subsidies on products	3.2
		- taxes on products	0.0
		- value at basic prices	32.1
01.7	01900	Other corn	
		- value at producer prices	0.1
		- subsidies on products	0.0
		- taxes on products	0.0
		- value at basic prices	0.1
02	02000	INDUSTRIAL CROP	
		- value at producer prices	0.03
		- subsidies on products	0.00
		- taxes on products	0.00
		- value at basic prices	0.03
02.1	02100	Oil seeds and oleaginous fruits (including seeds)	
		- value at producer prices	0.01
		- subsidies on products	0.00
		- taxes on products	0.00
		- value at basic prices	0.01

Table 2: Economic Accounts for Agriculture in 2018 - value at current prices*(Continued)**(million euros)*

02.1/3	02130	Soya	
		- value at producer prices	0.00
		- subsidies on products	0.00
		- taxes on products	0.00
		- value at basic prices	0.00
02.3	02300	Raw tobacco	
		- value at producer prices	0.02
		- subsidies on products	0.00
		- taxes on products	0.00
		- value at basic prices	0.02
02.4	02400	Sugar beet	
		- value at producer prices	0.00
		- subsidies on products	0.00
		- taxes on products	0.00
		- value at basic prices	0.00
03	03000	FODDER CROP	
		- value at producer prices	106.5
		- subsidies on products	0.0
		- taxes on products	0.0
		- value at basic prices	106.5
03.1	03100	Fodder maize	
		- value at producer prices	23.0
		- subsidies on products	0.0
		- taxes on products	0.0
		- value at basic prices	23.0
03.3	03900	Other fodder crop	
		- value at producer prices	83.5
		- subsidies on products	0.0
		- taxes on products	0.0
		- value at basic prices	83.5
04	04000	VEGETABLES AND HORTICULTURAL OUTPUT	
		- value at producer prices	98.6
		- subsidies on products	0.0
		- taxes on products	0.0
		- value at basic prices	98.6
04.1	04100	Fresh vegetables	
		- value at producer prices	98.6
		- subsidies on products	0.0
		- taxes on products	0.0
		- value at basic prices	98.6
04.1/1	04110	Cauliflower	
		- value at producer prices	0.6
		- subsidies on products	0.0
		- taxes on products	0.0
		- value at basic prices	0.6
04.1/2	04120	Tomatoes	
		- value at producer prices	11.5
		- subsidies on products	0.0
		- taxes on products	0.0
		- value at basic prices	11.5
04.1/3	04190	Other fresh vegetables	
		- value at producer prices	86.5
		- subsidies on products	0.0
		- taxes on products	0.0
		- value at basic prices	86.5

Table 2: Economic Accounts for Agriculture in 2018 - value at current prices*(Continued)**(million euros)*

05	05000	POTATOES (including seeds)	
		- value at producer prices	27.8
		- subsidies on products	0.0
		- taxes on products	0.0
		- value at basic prices	27.8
06	06000	FRUITS	
		- value at producer prices	66.5
		- subsidies on products	0.0
		- taxes on products	0.0
		- value at basic prices	66.5
06.1	06100	Fresh fruit	
		- value at producer prices	50.0
		- subsidies on products	0.0
		- taxes on products	0.0
		- value at basic prices	50.0
06.1/1	06110	Apples	
		- value at producer prices	14.8
		- subsidies on products	0.0
		- taxes on products	0.0
		- value at basic prices	14.8
06.1/2	06120	Pears	
		- value at producer prices	3.4
		- subsidies on products	0.0
		- taxes on products	0.0
		- value at basic prices	3.4
06.1/3	06130	Peaches	
		- value at producer prices	0.5
		- subsidies on products	0.0
		- taxes on products	0.0
		- value at basic prices	0.5
06.1/4	06190	Other fresh fruit	
		- value at producer prices	31.2
		- subsidies on products	0.0
		- taxes on products	0.0
		- value at basic prices	31.2
06.4	06400	Grapes	
		- value at producer prices	16.6
		- subsidies on products	0.0
		- taxes on products	0.0
		- value at basic prices	16.6
06.4/1	06410	Table grapes	
		- value at producer prices	4.3
		- subsidies on products	0.0
		- taxes on products	0.0
		- value at basic prices	4.3
06.4/2	06490	Grapes for wine production	
		- value at producer prices	12.2
		- subsidies on products	0.0
		- taxes on products	0.0
		- value at basic prices	12.2
09	09000	OTHER CROP OUTPUT (seeds)	
		- value at producer prices	4.0
		- subsidies on products	0.0
		- taxes on products	0.0
		- value at basic prices	4.0

Table 2: Economic Accounts for Agriculture in 2018 - value at current prices*(Continued)**(million euros)*

10	10000	TOTAL CROP OUTPUT	
		- value at producer prices	378.3
		- subsidies on products	10.0
		- taxes on products	0.0
		- value at basic prices	388.3
11	11000	ANIMALS	
		- value at producer prices	130.3
		- subsidies on products	10.0
		- taxes on products	0.0
		- value at basic prices	140.3
11.1	11100	Cattle	
		- value at producer prices	68.9
		- subsidies on products	4.7
		- taxes on products	0.0
		- value at basic prices	73.7
11.2	11200	Pigs	
		- value at producer prices	16.5
		- subsidies on products	0.0
		- taxes on products	0.0
		- value at basic prices	16.5
11.3	11300	Equines	
		- value at producer prices	-0.3
		- subsidies on products	0.0
		- taxes on products	0.0
		- value at basic prices	-0.3
11.4	11400	Sheep and goats	
		- value at producer prices	18.7
		- subsidies on products	2.3
		- taxes on products	0.0
		- value at basic prices	21.0
11.5	11500	Poultry	
		- value at producer prices	14.8
		- subsidies on products	0.5
		- taxes on products	0.0
		- value at basic prices	15.3
11.6	11900	Other animals	
		- value at producer prices	11.7
		- subsidies on products	2.5
		- taxes on products	0.0
		- value at basic prices	14.2
12	12000	ANIMAL OUTPUT	
		- value at producer prices	129.7
		- subsidies on products	1.7
		- taxes on products	0.0
		- value at basic prices	131.5
12.1	12100	Milk	
		- value at producer prices	101.5
		- subsidies on products	1.7
		- taxes on products	0.0
		- value at basic prices	103.2

Table 2: Economic Accounts for Agriculture in 2018 - value at current prices*(Continued)**(million euros)*

12.2	12200	Eggs	
		- value at producer prices	28.2
		- subsidies on products	0.0
		- taxes on products	0.0
		- value at basic prices	28.2
12.3	12900	Other animal output	
		- value at producer prices	0.1
		- subsidies on products	0.0
		- taxes on products	0.0
		- value at basic prices	0.1
12.3/1	12910	Raw wool	
		- value at producer prices	0.1
		- subsidies on products	0.0
		- taxes on products	0.0
		- value at basic prices	0.1
13	13000	TOTAL ANIMAL OUTPUT	
		- value at producer prices	260.0
		- subsidies on products	11.8
		- taxes on products	0.0
		- value at basic prices	271.8
14	14000	TOTAL CROP AND ANIMAL OUTPUT	
		- value at producer prices	638.3
		- subsidies on products	21.8
		- taxes on products	0.0
		- value at basic prices	660.0
15	15000	AGRICULTURAL SERVICES	
		- value at producer prices	31.3
		- subsidies on products	0.0
		- taxes on products	0.0
		- value at basic prices	31.3
16	16000	TOTAL AGRICULTURAL OUTPUT	
		- value at producer prices	669.6
		- subsidies on products	21.8
		- taxes on products	0.0
		- value at basic prices	691.4
17	17000	NON-AGRICULTURAL SECONDARY ACTIVITIES (Inseparable)	
		- value at producer prices	13.3
		- subsidies on products	0.0
		- taxes on products	0.0
		- value at basic prices	13.3
18	18000	OUTPUT OF THE AGRICULTURAL 'INDUSTRY'	
		- value at producer prices	682.9
		- subsidies on products	21.8
		- taxes on products	0.0
		- value at basic prices	704.7
19	19000	TOTAL INTERMEDIATE CONSUMPTION	
		- value	302.0
19.01	19010	SEEDS AND PLANTING STOCK	
		- value	15.6
19.01/1	19011	- supplied by other agricultural holdings	
		- value	1.5

Table 2: Economic Accounts for Agriculture in 2018 - value at current prices*(Continued)**(million euros)*

19.01/2	19012	- purchased from outside the agricultural 'industry'	
		- value	14.1
19.02	19020	ENERGY; LUBRICANTS	
		- value	23.8
19.02/1	19021	- ' electricity	
		- value	5.7
19.02/3	19023	- other fuels	
		- value	18.1
19.03	19030	FERTILISERS AND SOIL IMPROVERS	
		- value	31.4
19.03/1	19031	- fertilisers supplied by other agricultural holdings	
		- value	1.3
19.03/2	19032	- fertilisers purchased from outside the agricultural 'industry'	
		- value	30.1
19.04	19040	PLANT PROTECTION PRODUCTS AND PESTICIDES	
		- value	7.7
19.05	19050	VETERINARIAN EXPENSES	
		- value	12.5
19.06	19060	ANIMAL FEEDINGSTUFFS	
		- value	138.5
19.06/2	19062	- feedingstuffs purchased from outside the agricultural 'industry'	
		- value	19.9
19.06/3	19063	- feedingstuffs produced and consumed by the same holding	
		- value	118.5
19.07	19070	MAINTENANCE OF MATERIALS	
		- value	12.0
19.08	19080	MAINTENANCE OF BUILDINGS	
		- value	2.0
19.09	19090	AGRICULTURAL SERVICES	
		- value	31.3
19.11	19900	OTHER GOODS AND SERVICES	
		- value	27.4
20	20000	GROSS VALUE ADDED AT BASIC PRICES	
		- value	402.7
21	21000	CONSUMPTION OF FIXED CAPITAL	
		- value	108.2
21.1	21100	MACHINERY AND OTHER EQUIPMENT	
		- value	78.9
21.2	21200	BUILDINGS	
		- value	27.3
21.3	21300	PLANTATIONS	
		- value	1.3
21.4	21900	OTHER	
		- value	0.7
22	22000	NET VALUE ADDED AT BASIC PRICE	
		- value	294.4
23	23000	COMPENSATION OF EMPLOYEES	
		- value	6.3
25	25000	OTHER SUBSIDIES ON PRODUCTION	
		- value	2.1

Table 2: Economic Accounts for Agriculture in 2018 - value at current prices*(Continued)**(million euros)*

26	26000	FACTOR INCOME	
		- value	296.5
27	27000	OPERATING SURPLUS / MIXED INCOME	
		- value	290.2
28	28000	RENTS AND OTHER REAL ESTATE RENTAL CHARGES TO BE PAID	
		- value	5.7
29	29000	INTEREST PAID	
		- value	4.0
31	31000	ENTREPRENEURIAL INCOME	
		- value	280.5
32	32000	GROSS FIXED CAPITAL FORMATION IN AGRICULTURAL OUTPUT	
		- value	11.9
32.1	32100	IN PLANTATIONS	
		- value	1.7
32.2	32200	IN ANIMALS	
		- value	10.3
33	33000	GROSS FIXED CAPITAL FORMATION IN NON-AGRICULTURAL PRODUCTS	
		- value	142.0
33.1	33100	IN MATERIALS	
		- value	110.2
33.2	33200	IN BUILDINGS	
		- value	30.7
33.3	33900	IN OTHERS	
		- value	1.0
34	34000	GROSS FIXED CAPITAL FORMATION	
		- value	153.9
35	35000	NET FIXED CAPITAL FORMATION	
		- value	45.7
36	36000	CHANGES IN STOCKS	
		- value	-2.8
37	37000	CAPITAL TRANSFERS	
		- value	14.3

Table 3: Economic Accounts for Agriculture in 2018 - value at constant prices*(million euros)*

Item	Code	Economic Accounts for Agriculture	2018
01	01000	CEREAL (including seeds)	
		- value at producer prices	66.5
		- subsidies on products	8.8
		- taxes on products	0.0
		- value at basic prices	75.3
01.1	01100	Wheat	
		- value at producer prices	37.4
		- subsidies on products	5.7
		- taxes on products	0.0
		- value at basic prices	43.1
01.2	01200	Rye	
		- value at producer prices	0.3
		- subsidies on products	0.0
		- taxes on products	0.0
		- value at basic prices	0.3
01.3	01300	Barley	
		- value at producer prices	1.2
		- subsidies on products	0.1
		- taxes on products	0.0
		- value at basic prices	1.3
01.4	01400	Oat	
		- value at producer prices	0.6
		- subsidies on products	0.0
		- taxes on products	0.0
		- value at basic prices	0.6
01.5	01500	Maize	
		- value at producer prices	27.0
		- subsidies on products	3.0
		- taxes on products	0.0
		- value at basic prices	30.0
01.7	01900	Other cereals	
		- value at producer prices	0.1
		- subsidies on products	0.0
		- taxes on products	0.0
		- value at basic prices	0.1
02	02000	INDUSTRIAL CROP	
		- value at producer prices	0.03
		- subsidies on products	0.00
		- taxes on products	0.00
		- value at basic prices	0.03
02.1	02100	Oilseeds and plants with oil content (including seeds)	
		- value at producer prices	0.01
		- subsidies on products	0.00
		- taxes on products	0.00
		- value at basic prices	0.01
02.1/2	02120	Sunflower	
		- value at producer prices	0.01
		- subsidies on products	0.00
		- taxes on products	0.00
		- value at basic prices	0.01

Table 3: Economic Accounts for Agriculture in 2018 - value at constant prices

(Continued)

(million euros)

02.1/3	02130	Soya	
		- value at producer prices	0.00
		- subsidies on products	0.00
		- taxes on products	0.00
		- value at basic prices	0.00
02.3	02300	Raw tobacco	
		- value at producer prices	0.02
		- subsidies on products	0.00
		- taxes on products	0.00
		- value at basic prices	0.02
02.4	02400	Sugar beet	
		- value at producer prices	0.00
		- subsidies on products	0.00
		- taxes on products	0.00
		- value at basic prices	0.00
03	03000	FODDER CROP	
		- value at producer prices	107.5
		- subsidies on products	0.0
		- taxes on products	0.0
		- value at basic prices	107.5
03.1	03100	Fodder maize	
		- value at producer prices	24.0
		- subsidies on products	0.0
		- taxes on products	0.0
		- value at basic prices	24.0
03.3	03900	Other fodder crop	
		- value at producer prices	83.4
		- subsidies on products	0.0
		- taxes on products	0.0
		- value at basic prices	83.4
04	04000	VEGETABLES AND HORTICULTURAL OUTPUT	
		- value at producer prices	89.3
		- subsidies on products	0.0
		- taxes on products	0.0
		- value at basic prices	89.3
04.1	04100	Fresh vegetables	
		- value at producer prices	89.3
		- subsidies on products	0.0
		- taxes on products	0.0
		- value at basic prices	89.3
04.1/1	04110	Cauliflower	
		- value at producer prices	0.6
		- subsidies on products	0.0
		- taxes on products	0.0
		- value at basic prices	0.6
04.1/2	04120	Tomatoes	
		- value at producer prices	10.4
		- subsidies on products	0.0
		- taxes on products	0.0
		- value at basic prices	10.4
04.1/3	04190	Other fresh vegetables	
		- value at producer prices	78.3
		- subsidies on products	0.0
		- taxes on products	0.0
		- value at basic prices	78.3

Table 3: Economic Accounts for Agriculture in 2018 - value at constant prices*(Continued)**(million euros)*

05	05000	POTATOES (including seeds)	
		- value at producer prices	19.9
		- subsidies on products	0.0
		- taxes on products	0.0
		- value at basic prices	19.9
06	06000	FRUITS	
		- value at producer prices	77.5
		- subsidies on products	0.0
		- taxes on products	0.0
		- value at basic prices	77.5
06.1	06100	Fresh fruit	
		- value at producer prices	64.1
		- subsidies on products	0.0
		- taxes on products	0.0
		- value at basic prices	64.1
06.1/1	06110	Apples	
		- value at producer prices	18.8
		- subsidies on products	0.0
		- taxes on products	0.0
		- value at basic prices	18.8
06.1/2	06120	Pears	
		- value at producer prices	4.1
		- subsidies on products	0.0
		- taxes on products	0.0
		- value at basic prices	4.1
06.1/3	06130	Peaches	
		- value at producer prices	0.6
		- subsidies on products	0.0
		- taxes on products	0.0
		- value at basic prices	0.6
06.1/4	06190	Other fresh fruit	
		- value at producer prices	40.6
		- subsidies on products	0.0
		- taxes on products	0.0
		- value at basic prices	40.6
06.4	06400	Grapes	
		- value at producer prices	13.5
		- subsidies on products	0.0
		- taxes on products	0.0
		- value at basic prices	13.5
06.4/1	06410	Table grapes	
		- value at producer prices	4.6
		- subsidies on products	0.0
		- taxes on products	0.0
		- value at basic prices	4.6
06.4/2	06490	Grapes for wine production	
		- value at producer prices	8.9
		- subsidies on products	0.0
		- taxes on products	0.0
		- value at basic prices	8.9
09	09000	OTHER CROP OUTPUT (seeds)	
		- value at producer prices	3.4
		- subsidies on products	0.0
		- taxes on products	0.0
		- value at basic prices	3.4

Table 3: Economic Accounts for Agriculture in 2018 - value at constant prices*(Continued)**(million euros)*

10	10000	TOTAL CROP OUTPUT	
		- value at producer prices	364.1
		- subsidies on products	8.8
		- taxes on products	0.0
		- value at basic prices	372.9
11	11000	ANIMALS	
		- value at producer prices	127.9
		- subsidies on products	9.8
		- taxes on products	0.0
		- value at basic prices	137.7
11.1	11100	Cattle	
		- value at producer prices	65.9
		- subsidies on products	4.5
		- taxes on products	0.0
		- value at basic prices	70.4
11.2	11200	Pigs	
		- value at producer prices	17.3
		- subsidies on products	0.0
		- taxes on products	0.0
		- value at basic prices	17.3
11.3	11300	Equines	
		- value at producer prices	-0.3
		- subsidies on products	0.0
		- taxes on products	0.0
		- value at basic prices	-0.3
11.4	11400	Sheep and goats	
		- value at producer prices	18.5
		- subsidies on products	2.3
		- taxes on products	0.0
		- value at basic prices	20.8
11.5	11500	Poultry	
		- value at producer prices	14.9
		- subsidies on products	0.5
		- taxes on products	0.0
		- value at basic prices	15.4
11.6	11900	Other animals	
		- value at producer prices	11.6
		- subsidies on products	2.5
		- taxes on products	0.0
		- value at basic prices	14.1
12	12000	ANIMAL OUTPUT	
		- value at producer prices	129.3
		- subsidies on products	1.7
		- taxes on products	0.0
		- value at basic prices	131.0
12.1	12100	Milk	
		- value at producer prices	101.1
		- subsidies on products	1.7
		- taxes on products	0.0
		- value at basic prices	102.8

Table 3: Economic Accounts for Agriculture in 2018 - value at constant prices*(Continued)**(million euros)*

12.2	12200	Eggs	
		- value at producer prices	28.2
		- subsidies on products	0.0
		- taxes on products	0.0
		- value at basic prices	28.2
12.3	12900	Other animal output	
		- value at producer prices	0.1
		- subsidies on products	0.0
		- taxes on products	0.0
		- value at basic prices	0.1
12.3/1	12910	Raw wool	
		- value at producer prices	0.1
		- subsidies on products	0.0
		- taxes on products	0.0
		- value at basic prices	0.1
13	13000	TOTAL ANIMAL OUTPUT	
		- value at producer prices	257.2
		- subsidies on products	11.5
		- taxes on products	0.0
		- value at basic prices	268.8
14	14000	TOTAL CROP AND ANIMAL OUTPUT	
		- value at producer prices	621.4
		- subsidies on products	20.3
		- taxes on products	0.0
		- value at basic prices	641.7
15	15000	AGRICULTURAL SERVICES	
		- value at producer prices	31.3
		- subsidies on products	0.0
		- taxes on products	0.0
		- value at basic prices	31.3
16	16000	TOTAL AGRICULTURAL OUTPUT	
		- value at producer prices	652.7
		- subsidies on products	20.3
		- taxes on products	0.0
		- value at basic prices	673.0
17	17000	NON-AGRICULTURAL SECONDARY ACTIVITIES (Inseparable)	
		- value at producer prices	13.3
		- subsidies on products	0.0
		- taxes on products	0.0
		- value at basic prices	13.3
18	18000	OUTPUT OF THE AGRICULTURAL 'INDUSTRY'	
		- value at producer prices	666.0
		- subsidies on products	20.3
		- taxes on products	0.0
		- value at basic prices	686.3
19	19000	TOTAL INTERMEDIATE CONSUMPTION	
		- value	298.0
19.01	19010	SEEDS AND PLANTING STOCK	
		- value	14.3
19.01/1	19011	- seeds and stocking material supplied by other agricultural holdings	
		- value	1.7

Table 3: Economic Accounts for Agriculture in 2018 - value at constant prices*(Continued)**(million euros)*

19.01/2	19012	- seeds and stockpiling material purchased outside the "farming" industry	
		- value	12.6
19.02	19020	ENERGY; LUBRICANTS	
		- value	22.7
19.02/1	19021	- electricity	
		- value	6.1
19.02/3	19023	- other fuels	
		- value	16.5
19.03	19030	FERTILISERS AND SOIL IMPROVERS	
		- value	30.2
19.03/1	19031	- fertilisers supplied by other agricultural holdings	
		- value	1.4
19.03/2	19032	- fertilisers purchased from outside the agricultural 'industry'	
		- value	28.8
19.04	19040	PLANT PROTECTION PRODUCTS AND PESTICIDES	
		- value	7.8
19.05	19050	VETERINARIAN EXPENDITURES	
		- value	12.4
19.06	19060	ANIMAL FEEDINGSTUFFS	
		- value	137.9
19.06/2	19062	- feedingstuffs purchased from outside the agricultural 'industry'	
		- value	19.8
19.06/3	19063	- feedingstuffs produced and consumed by the same holding	
		- value	118.1
19.07	19070	MAINTENANCE OF MATERIALS	
		- value	11.9
19.08	19080	MAINTENANCE OF BUILDINGS	
		- value	2.0
19.09	19090	AGRICULTURAL SERVICES	
		- value	31.3
19.11	19900	OTHER GOODS AND SERVICES	
		- value	27.4
20	20000	GROSS VALUE ADDED AT BASIC PRICES	
		- value	388.3
21	21000	CONSUMPTION OF FIXED CAPITAL	
		- value	111.0
21.1	21100	MACHINERY AND OTHER EQUIPMENT	
		- value	80.9
21.2	21200	BUILDINGS	
		- value	28.0
21.3	21300	PLANTATIONS	
		- value	1.4
21.4	21900	OTHER	
		- value	0.7
22	22000	NET VALUE ADDED AT BASIC PRICES	
		- value	277.4
23	23000	COMPENSATION OF EMPLOYEES	
		- value	6.4
25	25000	OTHER SUBSIDIES ON PRODUCTION	
		- value	2.1

Table 3: Economic Accounts for Agriculture in 2018 - value at constant prices*(Continued)**(million euros)*

26	26000	FACTOR INCOME	
		- value	279.5
27	27000	OPERATING SURPLUS / MIXED INCOME	
		- value	273.1
28	28000	RENTS AND OTHER REAL ESTATE RENTAL CHARGES TO BE PAID	
		- value	5.7
29	29000	INTEREST PAID	
		- value	4.1
31	31000	ENTREPRENEURIAL INCOME	
		- value	263.3
32	32000	GFCF IN AGRICULTURAL PRODUCTS	
		- value	12.2
32.1	32100	IN PLANTATIONS	
		- value	1.7
32.2	32200	IN ANIMALS	
		- value	10.5
33	33000	GFCF IN NON-AGRICULTURAL PRODUCTS	
		- value	145.6
33.1	33100	IN MATERIALS	
		- value	113.0
33.2	33200	IN BUILDINGS	
		- value	31.5
33.3	33900	IN OTHER	
		- value	1.1
34	34000	GROSS FIXED CAPITAL FORMATION	
		- value	157.8
35	35000	NET FIXED CAPITAL FORMATION	
		- value	46.8
36	36000	CHANGES IN STOCKS	
		- value	-2.9
37	37000	CAPITAL TRANSFERS	
		- value	14.7

Methodology of Economic Accounts for Agriculture

Economic Accounts for Agriculture (EAA) are the satellite accounts of the European System of Integrated Economic Accounts (ESA), an accounting system that follows the recommendations of the UN for national accounts. They cover agricultural products and services produced during the accounting period that have been sold by agricultural units or kept in farm stocks or are used for further processing by agricultural producers.

EAA aims to highlight economic development in the national agricultural sector and can be used as a basis for assessing agricultural sector changes in the agricultural sector.

Economic Accounting concepts for Agriculture are adapted to the particular nature of agricultural production: for example, Agricultural Accounts for Agriculture include not only the production of grapes and olives, but also the production of wine and olive oil from agricultural producers as well as information related to the consumption of crop products used in animal feed. EAA data can be used to calculate indicators of income for the agricultural sector.

Economic Accounts for Agriculture report production values and expenditures, both by producer prices and basic prices.

Economic Accounts for Agriculture with basic prices include direct payments (subsidies), which are not included in the Economic Accounts for Agriculture at producer prices. Moreover, direct payments are divided into direct payments related to the product, respectively the output. Direct producer-related payments, such as the environmental, are reported under a separate item.

Definitions and explanations

EAA includes:

- + The value of crop output
- + The value of animal output
- + Income from agricultural services
- = Total agricultural output

- Intermediate consumption
= Gross value added
- Consumption of fixed capital
= Net value added

+ Other subsidies on production
= Income factor

- Employee compensation
= Net operating surplus

- Rent
- Interest
= Net entrepreneurial income

Net operating surplus estimates land yield, capital and unpaid work. It is the balance of income generation, which shows the distribution of income between the factors of production and the general government sector. Net value added and net operating surplus are calculated for industries.

The net added value of primary agricultural production measures the value created by all agricultural units after the consumption of fixed capital.

The gross added value of primary agricultural production measures the outputs. This is the difference between the output value and the intermediate consumption value.

