



ECONOMIC ACCOUNTS FOR AGRICULTURE:

Year 2024 & Revision of years 2022-2023

The Hellenic Statistical Authority (ELSTAT) announces the results of the Economic Accounts for Agriculture of year 2024 and the revised results of years 2022-2023, compiled in September 2025 according to the Regulation (EC) 138/2004.

The Economic Accounts for Agriculture refer to the Income of the agricultural industry (growing crops, farming of animals), they are a satellite account of the system of the National Accounts and provide additional information on the branch of agricultural activity.

The data required for the compilation of the Economic Accounts for Agriculture, are derived from surveys conducted by the ELSTAT, from data of the Ministry of Rural Development and Food, as well as from other administrative sources.

Information regarding the recent revision of Annual National Accounts, which is reflected in the Economic Accounts for Agriculture, is provided in the ELSTAT's announcement of Annual National Accounts of 16/10/2025, which is available on ELSTAT site in the following link:

[Gross Domestic Product \(2nd estimate\)](#)

In the context of the compilation of the Accounts of the agricultural industry, the revision works for years 2022-2023, included the utilization of updated data sources for the calculation of the components of the agricultural income.

Table 1 illustrates the results of the Economic Accounts for Agriculture at Current Prices for years 2021-2024.

Table 1:
Economic Accounts for Agriculture at current prices (in million €)

Components of the Income of the Agricultural Industry at Current Prices		2021	2022	2023	2024
(1)	Output of the Agricultural Industry at Basic Prices	12,121	14,596 20.42%	15,648 7.21%	16,214 3.62%
(2)	Intermediate Consumption	6,382	7,840 22.85%	8,146 3.90%	8,253 1.31%
(3)=(1)-(2)	Gross Value Added at Basic Prices	5,739	6,756 17.72%	7,502 11.04%	7,961 6.13%
(4)	Fixed Capital Consumption	1,238	1,323 6.88%	1,417 7.07%	1,510 6.55%
(5)=(3)-(4)	Net Value Added at Basic Prices	4,501	5,433 20.70%	6,085 12.01%	6,451 6.03%
(6)	Other Subsidies on Production	2,443	2,729 11.72%	2,664 -2.38%	2,358 -11.49%
(7)	Other Taxes on Production	460	524 13.88%	570 8.79%	572 0.36%
(8)=(5)+(6)-(7)	Factor Income	6,484	7,638 17.80%	8,179 7.08%	8,238 0.72%
(9)	Compensation of Employees	671	860 28.30%	923 7.26%	996 7.95%
(10)=(8)-(9)	Net Operating Surplus	5,813	6,778 16.59%	7,256 7.06%	7,242 -0.20%
(11)	Interest Paid	221	229 3.37%	251 9.63%	274 9.28%
(12)	Rents to be paid	476	475 -0.20%	478 0.74%	478 -0.06%
(13)=(10)-(11)-(12)	Net Entrepreneurial Income	5,116	6,074 18.72%	6,527 7.46%	6,489 -0.58%

**Small deviations in sums or the rates of change are due to rounding*

Diagram 1:
Net Entrepreneurial Income and Nominal Change (%)

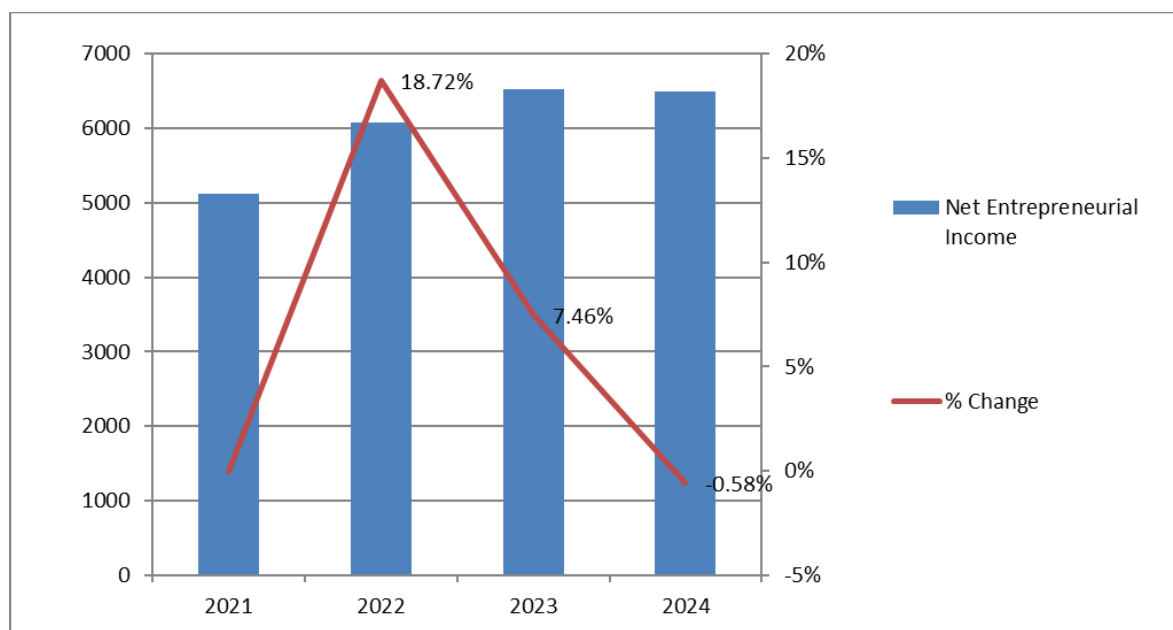


Table 2 illustrates the results of the Economic Accounts for Agriculture at Constant Prices of the previous year, for years 2021-2024.

Table 2:
Economic Accounts for Agriculture at constant prices of the previous year¹ (in million €)

Components of the Value Added at Constant Prices of the previous year	2021	2022	2023	2024
Output of the Agricultural Industry at Basic Prices	11,053	13,083 7.94%	13,684 -6.25%	15,469 -1.14%
Intermediate Consumption	5,845	6,306 -1.19%	7,999 2.03%	8,502 4.38%
Gross Value Added at Basic Prices	5,208	6,777 18.08%	5,686 -15.84%	6,967 -7.13%
Fixed Capital Consumption	1,212	1,273 2.84%	1,385 4.63%	1,482 4.62%
Net Value Added at Basic Prices	3,996	5,503 22.27%	4,301 -20.83%	5,484 -9.87%

Detailed Information

Detailed tables with data of the Economic Accounts for Agriculture and information on the methodology, are available on the website of ELSTAT at the following link:

<http://www.statistics.gr/en/statistics/eco>

Information on methodological issues:

Division of National Accounts

*Household and Non-Profit Institutions Accounts,
and Accounts with the Rest of the World Section*

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¹ The transactions of the Economic Accounts for Agriculture at constant prices of the previous year, refer to the Value Added and its components.

The annual percentage rates of change in volume are derived by the following formula:

$$[(\text{Value of year (t) at constant prices of the previous year} - \text{Value of year (t-1) at current prices}) / \text{Value of year (t-1) at current prices}] * 100$$