

First Release

Year: LXII.

Zagreb, 24 November 2025

POLJ-2025-1-9

ISSN 1334-0557



FIRST ESTIMATES FOR REAL INCOME IN AGRICULTURE, 2025

According to the first estimate, the value of real income in agriculture in 2025 will amount to **1 681** million euro, which represents a decrease of **10.1%** in relation to the previous year. Concerning the value of agricultural production, it is expected that it will decrease by **1.9%** and amount to **3 032** million euro.

The gross value added is estimated to reach **1 533** million euro. As compared to the previous year, it is expected that it will decrease by **7.1%**.

The agricultural labour input is estimated to increase by **1.0%** compared to the previous year.

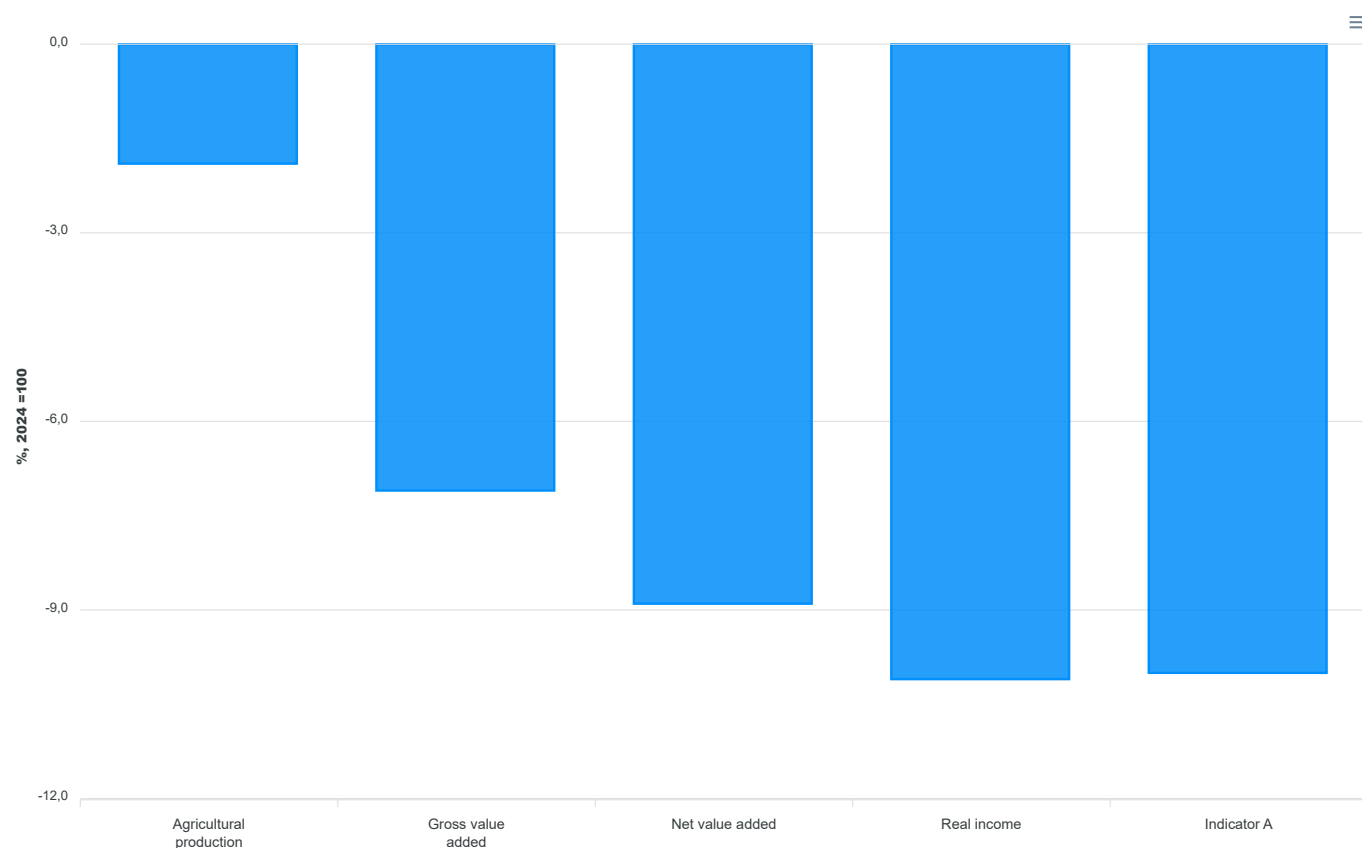
The real income index in agriculture per annual work unit is estimated to reach 9 262 euro, which represents a decrease of 10.0%.

1 VALUE OF OUTPUT OF AGRICULTURAL INDUSTRY, REAL INCOME AND LABOUR INPUT IN AGRICULTURE

	2024	2025 estimate	2025/2024 change rate
	Mln euro		%
Agricultural production	3 089,0	3 031,8	-1,85
Total intermediate consumption	1 439,3	1 499,2	4,16
Gross value added	1 649,7	1 532,6	-7,10
Consumption of fixed capital	314,6	315,9	0,40
Net value added	1 335,0	1 216,7	-8,86
Compensation of employees	226,3	253,3	11,90
Real income	1 870,5	1 680,9	-10,14
	Annual work unit, '000		
Agricultural labour input	172,2	173,9	1,02
	Euro		Index 2025/2024
Index of real income in agriculture per annual work unit (indicator A) ¹⁾	10 294	9 262	89,98

1) The deflator used in the calculation of the real income in agriculture per annual work unit is the implicit price index of gross domestic product. It amounts to 104.338, according to the Eurostat calculations for the Republic of Croatia for 2025.

G-1 CHANGE RATE OF MAIN VALUE AGRICULTURE INDICATORS, 2025



NOTES ON METHODOLOGY

Sources and methods of data collection

The first estimate of real income in agriculture for the Republic of Croatia has been calculated on the basis of survey data of the Croatian Bureau of Statistics, administrative data from the Ministry of Agriculture, Forestry and Fisheries and the Paying Agency for Agriculture, Fisheries and Rural Development.

The non-additivity of the sum of individual components of the indicators is the result of applying the method of calculation and rounding of the values on the detailed structure of categories and subcategories.

Legal framework

The first estimate of real income in agriculture has been done on the basis of the Official Statistics Act (NN, Nos 25/20, 155/23 and 124/25 – corr.) and harmonised with the Regulation (EC) No. 138/2004 of the European Parliament and of the Council of 5 December 2003 on the economic accounts for agriculture in the Community, and its amendments.

Coverage

The estimate of real income covers the whole agricultural production (by both private family farms and legal entities).

Definitions

Agricultural production equals the sum value of crop and animal outputs, agricultural services and inseparable non-agricultural secondary activities.

The accounting period is a calendar year.

Agricultural production is valued at base prices, which means that all subsidies on products and services are included and all taxes on products and services are excluded.

Intermediate consumption is the value of inputs used for agricultural production. It is valued at purchase prices.

Gross value added at base prices equals the agricultural production at base prices less intermediate consumption at purchase prices.

Net value added at base prices equals the gross value added at base prices less fixed capital consumption.

Real income equals net value added less taxes on production plus subsidies on production.

Indicator A – the index of real income in agriculture per annual work unit represents a quotient of real income value expressed in euro and the agricultural labour input expressed in total annual work units, deflated by the implicit price index of gross domestic product.

Agricultural labour input includes the total number of working hours of all persons and employees who work as salaried or non-salaried labour force on typical agricultural jobs in agricultural industry. It is measured in annual work units. The annual work unit is a quotient of the total number of working hours done in the agricultural activity during a year and an average number of working hours, which amounts to 1 800 hours per annum for paid work.

Abbreviations

EC	European Community
Eurostat	Statistical Office of the European Union
mln	million
NN	Narodne novine, official gazette of the Republic of Croatia
'000	thousand

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