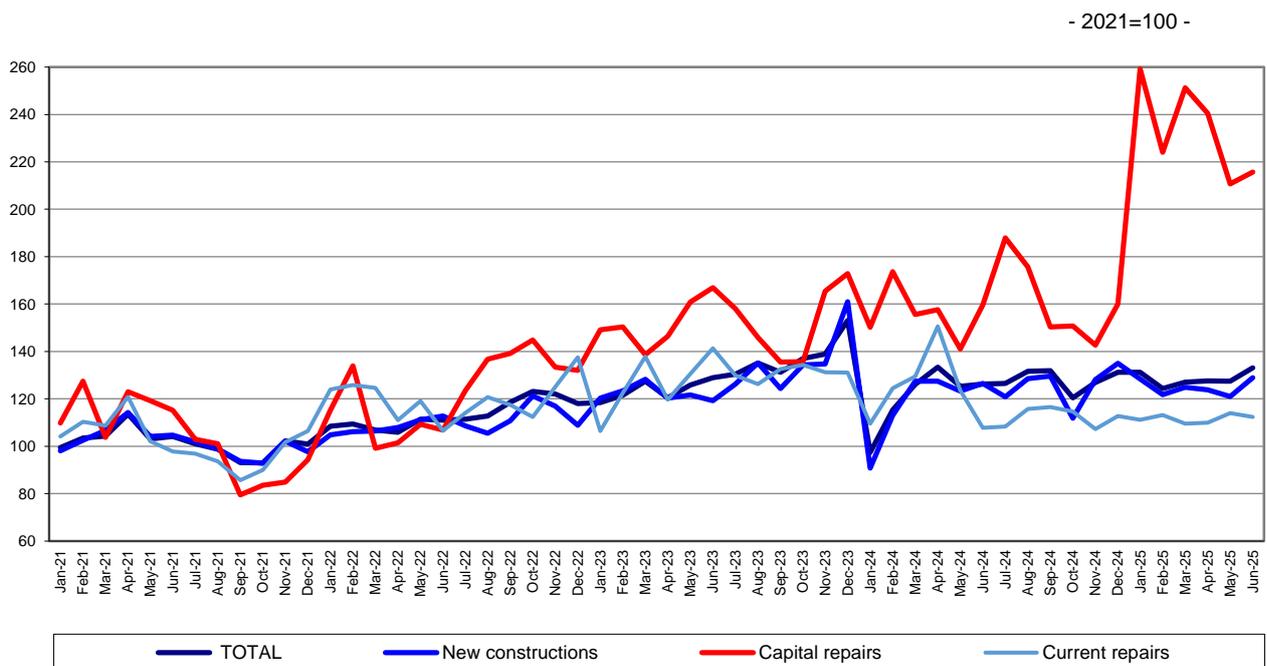


Domain: Construction

## CONSTRUCTION WORKS IN JUNE 2025

- In June 2025, the volume of construction works increased, as gross series, by 14.5% compared to May 2025 and was up 4.4% as adjusted series according to the number of working days and to seasonality.
- In June 2025, the volume of construction works rose, as gross series, by 8.8% compared to June 2024 and was up 5.4% as adjusted series according to the number of working days and to seasonality.
- In the 1.I-30.VI.2025 period, the volume of construction works increased, as gross series, by 5.9% compared to the 1.I-30.VI.2024 period and was up 6.5% as adjusted series according to the number of working days and to seasonality.

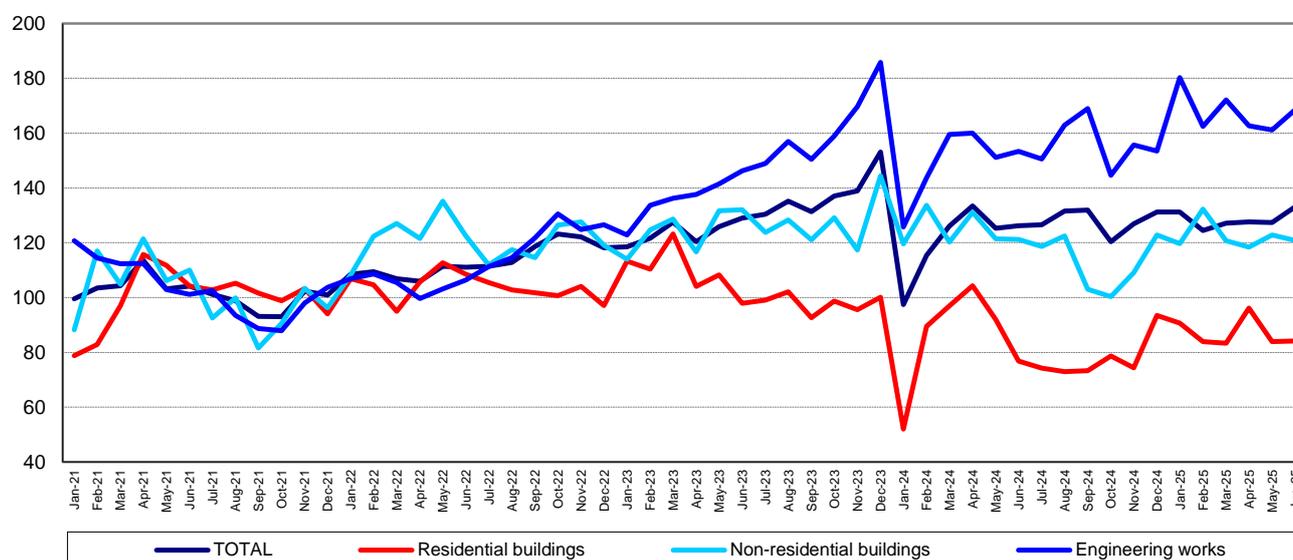
**Monthly evolution of construction works, by structure elements, according to NACE Rev. 2**  
**- January 2021-June 2025 -**  
 (adjusted series according to the number of working days and to seasonality)



[The graph data in xls format](#)

**Monthly evolution of construction works, by construction objects, according to NACE Rev. 2  
- January 2021-June 2025 -  
(adjusted series according to the number of working days and to seasonality)**

- 2021=100 -



[The graph data in xls format](#)

### June 2025 compared to May 2025

The volume of construction works increased, as gross series, by 14.5%, an increase reflected in new construction works (+17.0%), in capital repair works (+14.5%) and in maintenance and current repair works (+7.2%).

By construction objects, rises were reported for engineering works (+22.7%), for non-residential buildings (+6.6%) and for residential buildings (+2.2%).

The volume of construction works rose, as adjusted series according to the number of working days and to seasonality, by 4.4%, a rise reflected in new construction works (+6.5%) and in capital repair works (+2.4%). The maintenance and current repair works were down 1.4%.

By construction objects, the volume of construction works increased for engineering works (+4.6%) and for residential buildings (+0.3%). The non-residential buildings dropped 1.6%.

### June 2025 compared to June 2024

The volume of construction works increased overall, as gross series, by 8.8%. By structure elements, rises were reported for capital repair works (+39.3%), for new construction works (+5.0%) and for maintenance and current repair works (+4.6%).

By construction objects, rises were reported for engineering works (+12.0%), for residential buildings (+10.0%) and for non-residential buildings (+1.5%).

The volume of construction works increased overall, as adjusted series according to the number of working days and to seasonality, by 5.4%. By structure elements, rises were recorded for capital repair works (+35.1%), for maintenance and current repair works (+4.3%) and for new construction works (+1.9%).

By construction objects, the volume of construction works rose for engineering works (+9.9%) and for residential buildings (+9.5%). A 0.3% drop was reported for non-residential buildings.

### The 1.I-30.VI.2025 period compared to the 1.I-30.VI.2024 period

The volume of construction works increased overall, as gross series, by 5.9%, an increase reflected in capital repair works (+51.5%) and in new construction works (+3.6%). The maintenance and current repair works were down 8.5%.

By construction objects, rises were reported for engineering works (+10.5%) and for residential buildings (+3.1%). The non-residential buildings dropped 0.7%.

The volume of construction works increased, as adjusted series according to the number of working days and to seasonality, by 6.5%. The capital repair works and the new construction works were up 49.4% and 5.7%, respectively. The maintenance and current repair works were down 10.1%.

By construction objects, the volume of construction works rose for engineering works (+12.7%) and for residential buildings (+2.0%). The non-residential buildings dropped 1.7%.

### Construction works indices

- percentages -

		JUNE 2025 compared to:		1.I-30.VI.2025/ 1.I-30.VI.2024
		MAY 2025	JUNE 2024	
<b>Constructions – total</b>	<b>G</b>	<b>114.5</b>	<b>108.8</b>	<b>105.9</b>
	<b>S</b>	<b>104.4</b>	<b>105.4</b>	<b>106.5</b>
- by structure elements:				
New constructions	G	117.0	105.0	103.6
	S	106.5	101.9	105.7
Capital repairs	G	114.5	139.3	151.5
	S	102.4	135.1	149.4
Maintenance and current repairs	G	107.2	104.6	91.5
	S	98.6	104.3	89.9
- by construction objects:				
Residential buildings	G	102.2	110.0	103.1
	S	100.3	109.5	102.0
Non-residential buildings	G	106.6	101.5	99.3
	S	98.4	99.7	98.3
Engineering works	G	122.7	112.0	110.5
	S	104.6	109.9	112.7

G = gross series; S = adjusted series according to the number of working days and to seasonality

[The table data in xls format](#)

#### Additional information:

- The **construction volume indices** are determined by deflating the value data with the construction cost indices by structure element and by construction object. The construction volume indices are calculated for the overall construction branch (section F of NACE Rev. 2), by structure element (new construction works, capital repair works, maintenance and current repair works) and by construction object (residential buildings, non-residential buildings and engineering works).
- The construction works indices overall are calculated as a weighted arithmetic mean of indices by structure element or of indices by construction object.
- Beside the gross series of construction volume indices, **indices that are adjusted by number of working days and seasonality** are also calculated on a monthly basis, through the **regressive method**, using the **JDEMETRA+** software package (**the TRAMO/SEATS method**).

For the correct interpretation of the indicators, please see the [Methodological Notes attached to the press release on the homepage](#).

For additional information, please see the TEMPO online database of the NIS (the data for June 2025 will be available on August 20, 2025) and the Monthly Statistical Bulletin (date of issue August 29, 2025).

For comparative data at EU level, please see the Eurostat press release to be issued on Thursday, August 21, 2025 at the address <http://ec.europa.eu/eurostat/web/main>.

The next issue of the press release will be on Thursday, September 18, 2025.

Press release archive: <https://insse.ro/cms/en/comunicate-de-presa-view>

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