

# Gross regional product of the Republic of Kazakhstan

Date of publication: 10.10.2025

Date of next publication: 30.12.2025

- [1. Key points](#)
- [2. GDP structure by regions](#)
- [3. Glossary](#)
- [4. Methodological notes](#)
- [5. Links to related publications](#)
- [6. Useful links](#)

## 1. Key points

The volume of the produced Gross Domestic Product (GDP) for January-June 2025 (according to the reporting data) amounted to 61371821,9 million tenge. GDP compared to the corresponding period of the previous year increased by 6,3% in real terms.

High Gross regional product (GRP) growth rates are observed in Astana city (11,1%), Turkistan region (9,5%), Zhetisu region (8,7%) and Shymkent city (8,7%).

## 2. GDP structure by regions

In the structure of GDP for January-June 2025, occupies the largest share are Almaty city (22,1%), Atyrau region (12,2%) and Astana city (11,1%).

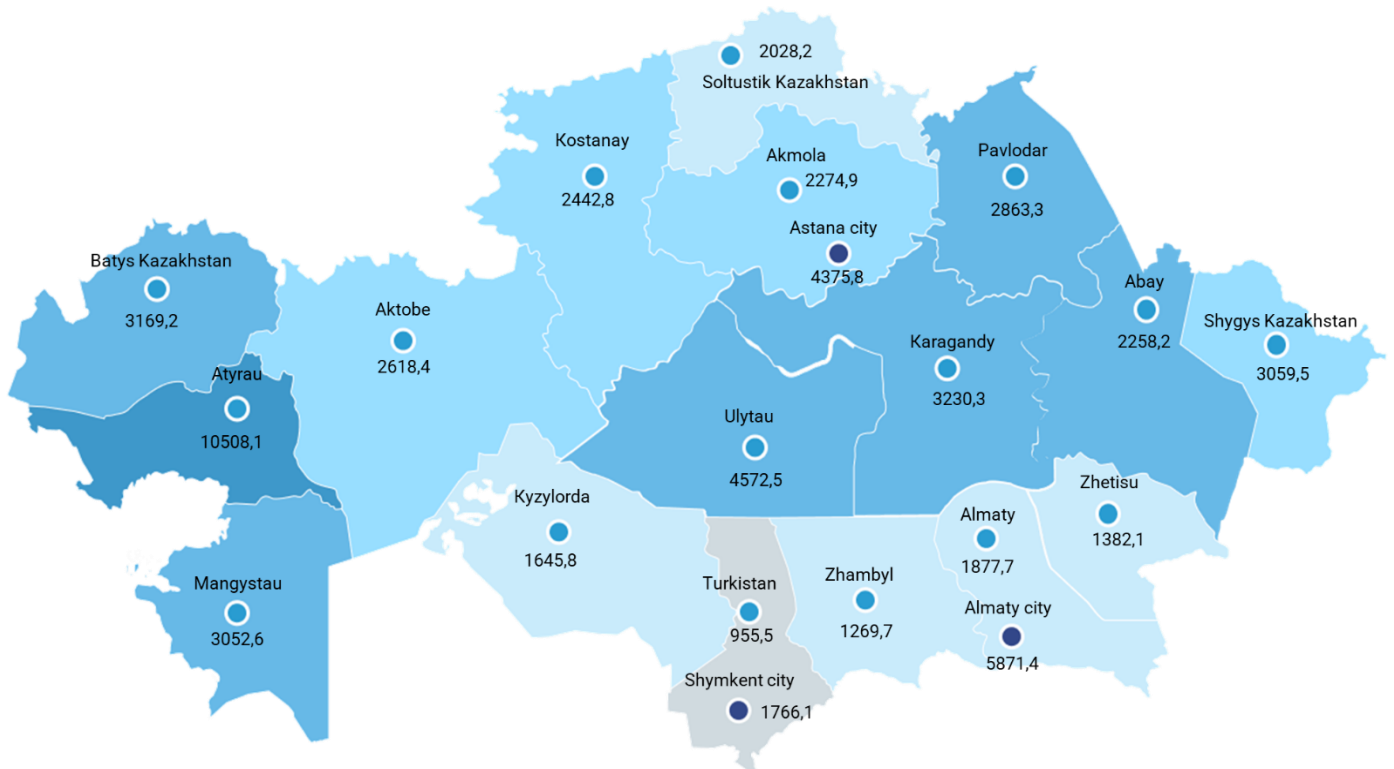
### Gross domestic product by region for January-June 2025 (GRP)

	Gross regional product				
	million tenge	share of regions in GDP, in percent	physical volume index, as a percentage of the corresponding period of the previous year	GRP per capita, thousand tenge	order of GRP per capita
<b>Republic of Kazakhstan</b>	61 371 821,9	100,0	106,3	3 010,2	
Abay	1 357 521,6	2,2	104,4	2 258,2	13
Akmola	1 791 696,6	2,9	106,0	2 274,9	12
Aktobe	2 490 253,5	4,1	104,5	2 618,4	10
Almaty	2 946 232,8	4,8	106,6	1 877,7	15
Atyrau	7 485 078,7	12,2	105,8	10 508,1	1
Batys Kazakhstan	2 206 170,2	3,6	106,0	3 169,2	6
Zhambyl	1 550 553,0	2,5	107,9	1 269,7	19
Zhetisu	957 421,0	1,6	108,7	1 382,1	18
Karagandy	3 660 902,4	6,0	105,9	3 230,3	5
Kostanay	2 014 299,4	3,3	107,9	2 442,8	11
Kyzylorda	1 393 168,7	2,3	105,0	1 645,8	17
Mangystau	2 469 674,2	4,0	102,9	3 052,6	8
Pavlodar	2 146 332,4	3,5	105,9	2 863,3	9
Soltustik Kazakhstan	1 054 876,9	1,6	104,9	2 028,2	14
Turkistan	2 056 328,7	3,4	109,5	955,5	20
Ulytau	1 009 513,7	1,6	101,1	4 572,5	3
Shygys Kazakhstan	2 211 495,4	3,6	96,4	3 059,5	7
Astana city	6 793 574,0	11,1	111,1	4 375,8	4
Almaty city	13 539 215,3	22,1	106,5	5 871,4	2
Shymkent city	2 237 513,4	3,6	108,7	1 766,1	16

In terms of Gross regional product per capita, the leading positions are occupied by Atyrau region (10508,1 thousand tenge), Almaty city (5871,4 thousand tenge), Ulytau region (4572,5 thousand tenge), Astana city (4375,8 thousand tenge) and on last positions are Turkistan (955,5 thousand tenge), Zhambyl (1269,7 thousand tenge) and Zhetisu (1382,1 thousand tenge) regions.

## Gross domestic product per capita by region for January-June 2025 (GRP per capita)

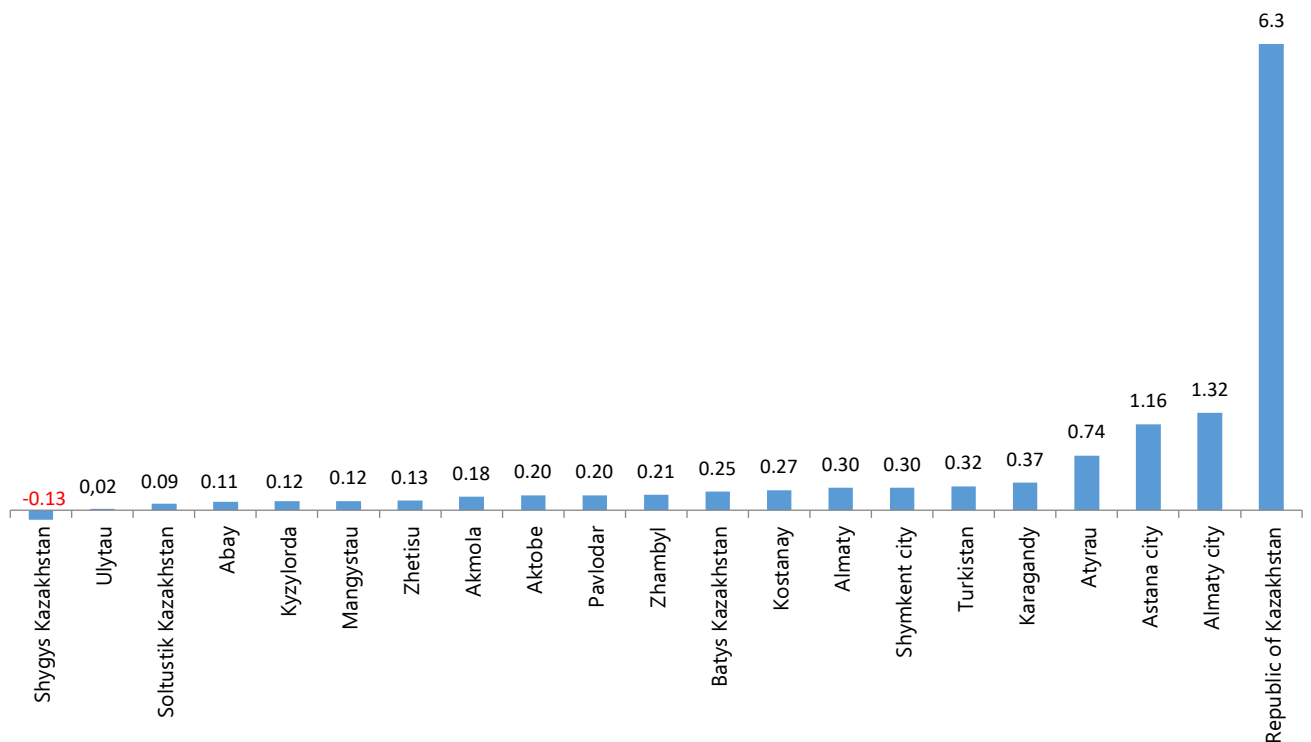
thousand tenge



The largest contribution to increase of GDP is observed in Almaty city (1,32 p.p.), Astana city (1,16 p.p.) and Atyrau region (0,74 p.p.). The smallest contribution is observed in Shygys Kazakhstan region (-0,13 p.p.)

## Contribution of regions to GDP for January-June 2025

in percentage point



Dynamic tables:

[Gross regional product](#)  
[Volume index of gross regional product](#)  
[Gross regional product by types of economic activity](#)  
[Structure of gross regional product](#)  
[Gross regional product per capita](#)  
[Share of non-observed economy in GDP by region](#)

### **3. Glossary**

Gross regional product (GRP) is the final result of the production activities of resident producer units in a particular region, over a certain period of time and calculated at market prices.

Gross value added is the value of gross output less the value of intermediate consumption, which serves as an indicator of the contribution to GDP made by individual producers, industries or sectors of the economy.

Gross output – the output of goods and services, representing the total value of goods and services resulting from the production activities of resident units of the national economy in the reporting period.

Intermediate consumption is the value of goods and services that are transformed or completely consumed in the production process.

Contribution – the value of the influence of the percentage change in the indicator on the total value of GDP.

Taxes on products include taxes, the amount of which directly depends on the cost of goods produced and services rendered.

### **4. Methodological notes**

Gross regional product is the value of the final goods and services of a particular region, over a certain period of time. The GRP is calculated using the production method and is the sum of the gross value added of all economic activities and includes net taxes. The sum of the GRP must equal the Gross Domestic Product.

### **5. Links to related publications**

[GDP by production method](#)  
[GDP by income method](#)  
[GDP by final expenditure method](#)  
[Short term economic indicator](#)

### **6. Useful links**

[Methodological regulation on statistics](#)  
[Methodology for estimating the non-observed economy](#)  
[Methodology for calculating the gross regional product at current and constant prices](#)  
[Methodology for assessing residential rent](#)  
[Methodology for accounting of the output of financial intermediation services](#)  
[Methodology for accounting of financial services of second-tier banks](#)  
[Methodology for accounting of central bank services](#)  
[Methodology for accounting of pension fund services](#)  
[Methodology for assessing the volume of illegal activities](#)  
[Methodology for accounting of insurance services](#)  
[Methodology for accounting of taxes on products and imports](#)  
[Methodology for calculating the Labor productivity](#)  
[Methodology for calculating the gross domestic product by the production method at current and constant prices](#)  
[GRP, Quality Report 2021](#)  
[Information and analytical system "Taldau"](#)

<b>Responsible for release:</b> Department of National Accounts	<b>Director of the Department:</b> Nakipbekov A.E. Tel. +7 7172 74 9717	<b>Executor:</b> Suleimenova Zh.K., Kabylbekova A.B., Tastan N.Sh. Tel. +7 7172 74 9537 E-mail : zh.suleimenova@aspire.gov.kz, a.kabylbekova@aspire.gov.kz, n.tastan@aspire.gov.kz	<b>Address:</b> 010000, Astana city Mangilik el avenue, 8 House of Ministries, Entrance 4
--	---	--	--

