

## Industrial production in the Republic of Uzbekistan

for January-December 2025

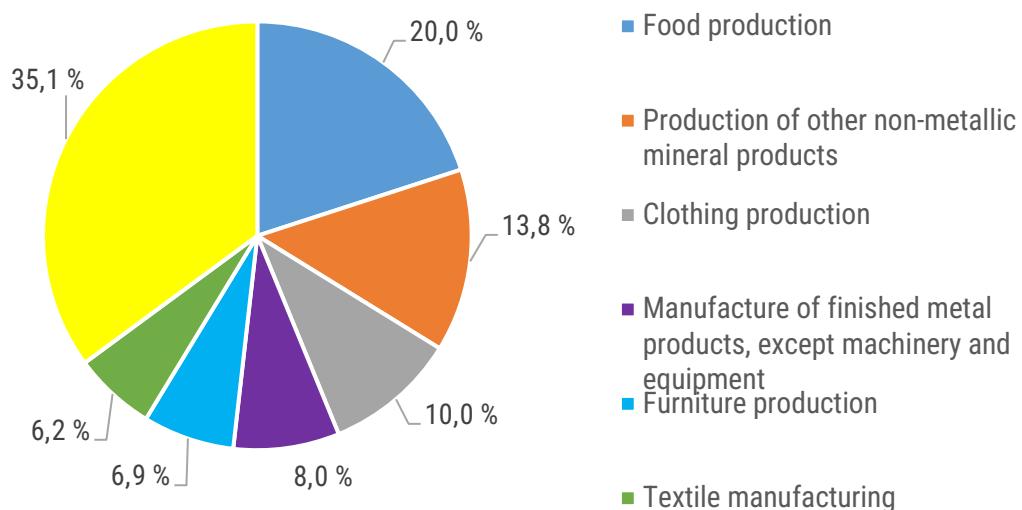
- I. The number of operating industrial enterprises in the Republic of Uzbekistan
- II. Key industrial indicators of the Republic of Uzbekistan
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### I. The number of operating industrial enterprises in the Republic of Uzbekistan

As of January 1, 2026, there were 59 800 industrial enterprises operating in the republic. By primary economic activity, the largest number of enterprises are in the following sectors:

- Food production – 11.9 thousand (20.0%).
- Production of other non-metallic mineral products – 8.3 thousand (13.8%).
- Clothing production – 6.0 thousand (10.0%).
- Production of finished metal products – 4.8 thousand (8.0%).
- Furniture production – 4.1 thousand (6.9%).
- Production of textile products – 3.7 thousand units (6.2%).
- Production of rubber and plastic products – 2.8 thousand (4.7%).

The share of industrial enterprises  
by main types of economic activity  
as of January 1, 2026





## II. Key industrial indicators of the Republic of Uzbekistan

From January to December 2025, enterprises in the republic produced industrial goods worth 1 083.5 trillion soums. This figure increased by 6.8% compared to the same period last year.

	Volume, billion soums	Physical volume index, %
Republic of Uzbekistan	1 101 130,8	106,8
<i>regions:</i>		
Republic of Karakalpakstan	29 094,0	105,3
Andijan	107 885,0	107,2
Bukhara	53 490,1	107,1
Jizzakh	35 256,2	114,3
Kashkadarya	47 788,6	107,2
Navoi	195 226,4	108,3
Namangan	40 087,4	109,1
Samarkand	57 767,5	108,5
Surkhandarya	18 833,2	109,3
Syrdarya <sup>1)</sup>	26 284,3	108,7
Tashkent	170 294,1	106,6
Fergana	59 364,4	107,3
Khorezm	34 276,1	108,4
Tashkent	207 285,2	107,3

Indicators on the topic:

[Industrial production volume \(monthly\)](#)

[Volume of industrial production \(annual\)](#)

[Index of physical volume of industrial production \(monthly\)](#)

[Index of physical volume of industrial production \(annual\)](#)

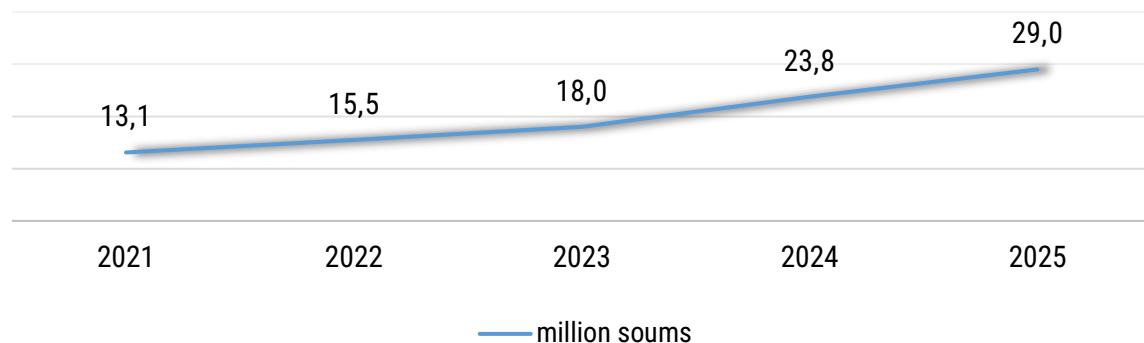
### Industrial production volume per capita

When analyzing the volume of industrial production per capita, indicators above the national average (29.0 million soums) were recorded in Navoi region (176.9 million soums), Tashkent city (65.9 million soums), Tashkent region (54.3 million soums) and Andijan region (30.9 million soums).

Moreover, if the growth rate of industrial production per capita in the republic was 104.8%, then in the Jizzakh region it was 112.1%, in the Namangan region – 107.0%, in the Surkhandarya region – 106.9%, which is significantly higher than the national indicator.

<sup>1)</sup> Taking into account the increase in electricity generation volumes by newly established enterprises in the region operating on the basis of public-private partnerships.

Industrial production volume per capita  
(in January-December)



Indicators on the topic:

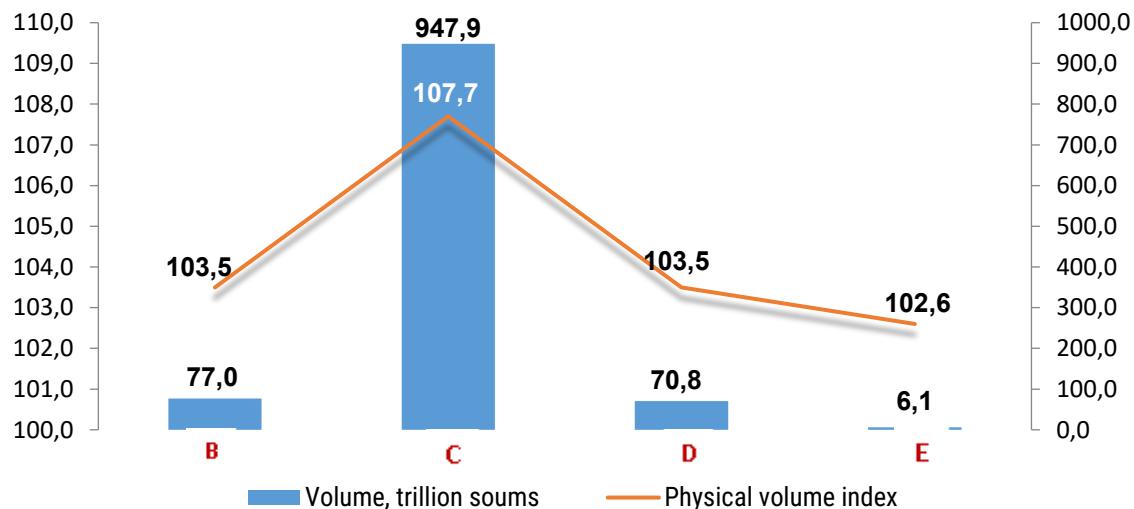
[Volume of industrial production per capita \(annual\)](#)

[Industrial production volume per capita \(monthly\)](#)

Main branches of industrial production

In the structure of industrial production for January-December 2025, the largest share fell on the manufacturing industry, which accounted for 947.2 trillion soums, with a share of the total industrial production (86.0%), the mining industry and open-pit mining, which accounted for 77.0 trillion soums (7.0%), electricity supply, gas supply, steam supply and air conditioning accounted for 70.8 trillion soums (6.4%), water supply, sewerage, waste collection and disposal - 6.1 trillion soums (0.6%).

Volume of production by major industrial sectors  
and index of physical volume  
for January-December 2025



The structure of industrial production consists of 4 main sections B, C, D, E:

B - mining and quarrying

C - manufacturing industry

D - electricity, gas, steam and air conditioning supply

E - water supply; sewerage, waste collection and disposal.



### III. Production of certain types of industrial products by large industrial enterprises

In January-December 2025, the following was produced in the republic:

Natural gas – 42.3 billion m<sup>3</sup>, oil – 655.7 thousand tons, coal – 8.9 million tons, motor gasoline – 1 200.2 thousand tons, diesel fuel – 1 158.1 thousand tons, Portland cement – 20.2 million tons, yarn – 592.9 thousand tons, soft wheat and spelt flour – 1 227.5 thousand tons.

Industrial products	January-December 2023 <sup>1)</sup>	January-December 2024 <sup>1)</sup>	January-December 2025 года
Automobile engines, pcs.	269 247	269 943	248 247
Motor gasoline, thousand tons	1 332,9	1 286,8	1 200,2
Diesel fuel, thousand tons	1 012,5	976,3	1 158,1
Coal, million tons	6,5	8,2	8,9
Oil, thousand tons	779,7	712,0	655,7
Natural gas, billion cubic meters	46,7	41,3	42,3
Gas condensate, thousand tons	1 198,0	1 187,1	1 111,3
Portland cement, million tons	12,4	15,4	20,2

<sup>1)</sup> Production volumes for January-December 2023-2024 are based on data provided by enterprises, adjusted in accordance with the annual balance sheet.

Indicators on the topic:

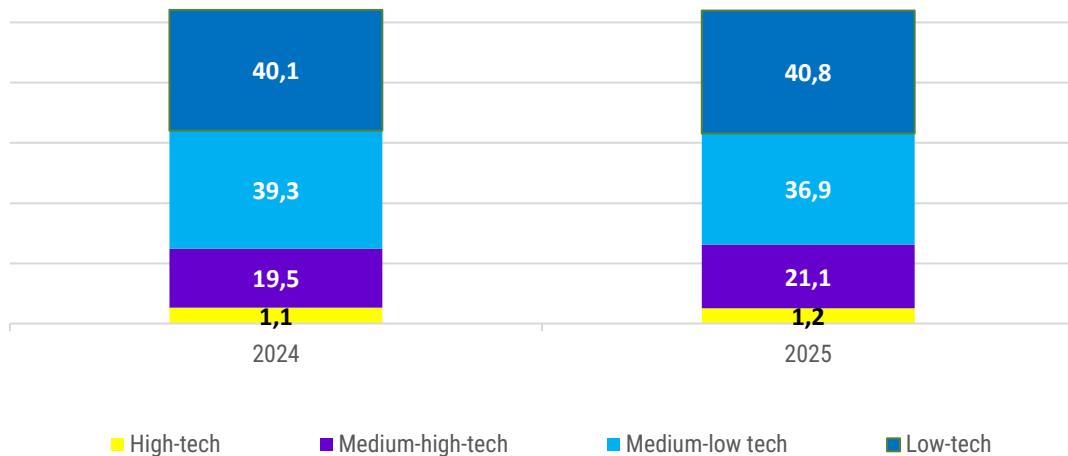
[Volume of production of individual types of industrial products \(annual\)](#)

[Volumes of industrial production of individual types of economic activity included in the manufacturing industry](#)

In the manufacturing industry, the share of production of food products, beverages and tobacco products is 19.6%, the share of production of textiles, clothing, leather and leather products is 15.8%, the share of production of finished metal products, except for machinery and equipment, computers, electronic and optical products, electrical equipment, machinery and equipment not included in other groups, motor vehicles, trailers and semi-trailers, other transport equipment, as well as repair and installation of machinery and equipment is 18.5%, and the share of production of chemical products, rubber and plastic products is 6.9%.

## Technological composition and share of the manufacturing industry

Compared to the same period last year, the share of the high-tech sector in the manufacturing industry was 1.1%, medium-high-tech – 19.5%, medium-low-tech – 39.3%,



low-tech – 40.1%.

## Number of cars produced in the Republic of Uzbekistan for January-December, pcs.

Industrial products	2024	2025
Trucks	3 558	4 460
Passenger cars	403 675	403 582
<i>including</i>		
Specialized vehicles	25 464	54 301
“Cobalt”	164 887	161 152
“Damas”	101 912	93 681
“Gentra”	12 837	-
“Tracker”	45 918	50 362
“Onix”	41 661	33 122
“KIA”	22 063	26 317
“Chery”	7 072	9 354
“Haval”	3 315	9 344
“BYD”	4 004	20 200
“Tank 500”	-	50



Industrial products	2024	2025
“LADA”	6	-

**In the section on electricity supply, gas supply, steam and air conditioning**

In January-December 2025, compared to the same period of the previous year, electricity production amounted to 104.0%, and thermal energy production by large enterprises amounted to 89.9%.

Industrial products	January-December 2023 <sup>1)</sup>	January-December 2024 <sup>1)</sup>	January-December 2025
Total generated electricity, million kWh	77 673,0	81 552,0	84 787,8
<i>of which:</i>			
for large enterprises (according to statistical reports)	77 019,6	71 081,3	62 939,5
by small business entities (according to survey data)	653,4	10 533,7	21 848,3
Thermal energy, thousand Gcal (large enterprises)	24 302,7	10 533,7	21 848,3
Gas formed during underground gasification of coal, million cubic meters (large enterprises)	77,4	117 114,0	45 224,0

**In the section on water supply, sewerage, waste collection and disposal  
(for large enterprises)**

Compared to the same period last year, the amount of textile waste increased by 14.2%, wastewater disposal, transportation and treatment services by 16.0%, and services for emptying, cleaning and treating cesspools, settling tanks and septic tanks remained at the same level.

Industrial products	January-December 2023 <sup>1)</sup>	January-December 2024 <sup>1)</sup>	January-December 2025
Wastewater removal, transportation, and treatment services, billion soums	464,6	643,4	746,3
Services for emptying, cleaning and processing cesspools, sumps and septic tanks, million soums	422,2	410,3	410,3
Textile waste, t	19 744,7	22 633,7	25 845,2



<sup>1)</sup> Production volumes for January-December 2023-2024 are based on data adjusted by enterprises in accordance with the annual balance sheet.

#### IV. Methodological explanations and metadata

Data on industrial production volume by product type is compiled using codes from the Statistical Classifier of Products (Goods, Works, Services) of the Republic of Uzbekistan by Type of Economic Activity (UzDSt 2914:2014). These include mining, manufacturing, electricity, gas, steam, air conditioning, water supply, wastewater treatment, and waste collection and recycling services (Sections B, C, D, and E).

#### Useful links:

<https://lib.stat.uz/uz/features/sanoat/679-sanoat-ishlab-chiqarishining-umumiy-hajmi-qiymatini-baholash-bo-yicha-uslubiy-nizom-ni-tasdiqlash-to-q-risida>  
<https://lib.stat.uz/uz/features/sanoat/477-erbfghheh5446456>

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