

Industrial Production in the Republic of Uzbekistan

January-February 2026

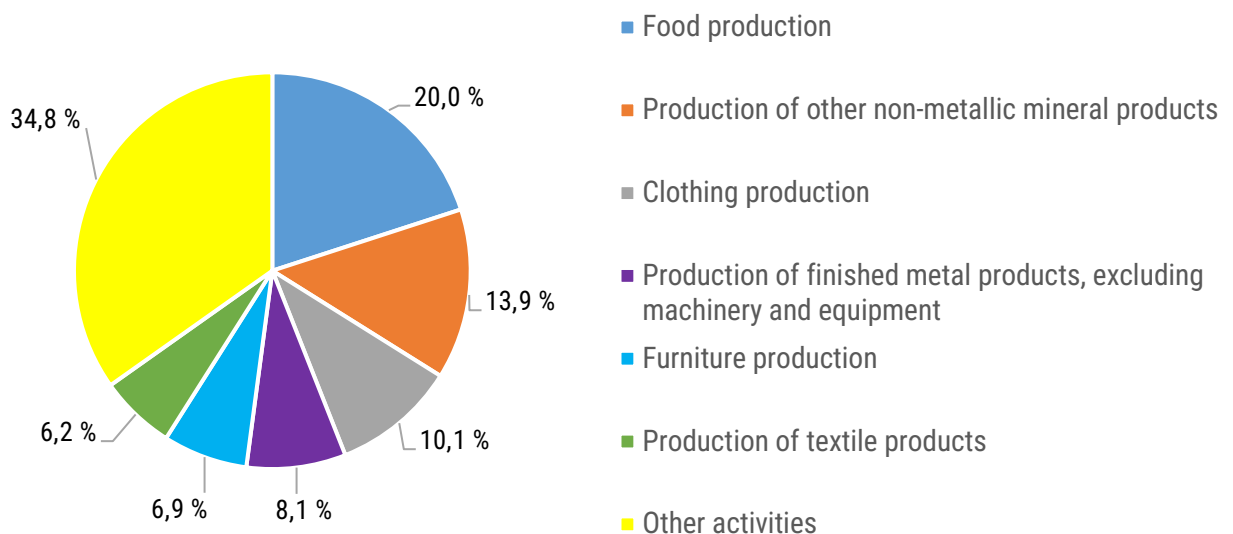
- I. Number of Operating Industrial Enterprises in the Republic of Uzbekistan
- II. Key Industrial Indicators of the Republic of Uzbekistan
- III. Production of Selected Industrial Goods by Large Industrial Enterprises
- IV. Methodological Notes and Metadata on Industrial Production

I. Number of Operating Industrial Enterprises in the Republic of Uzbekistan

As of March 1, 2026, there were 61 800 industrial enterprises operating in the republic. By main type of economic activity, the largest number of enterprises were in the following sectors:

- Food product manufacturing - 12 200 (20,0%).
- Other non-metallic mineral product manufacturing - 8 500 (13,9%).
- Garment manufacturing - 6 100 (10,1%).
- Fabricated metal product manufacturing - 5 000 (8,1%).
- Furniture manufacturing - 4 200 (6,9%).
- Textile manufacturing - 3 800 (6,2%).
- Rubber and plastic product manufacturing - 2 900 (4,7%).

Share of Industrial Enterprises
by Main Type of Economic Activity
as of March 1, 2026



II. Key Industrial Indicators for the Republic of Uzbekistan

In January-February 2026, enterprises in the republic manufactured industrial products with a total value of 175,0 trillion soums. This figure represents an increase of 7,7% compared to the same period last year.

	Volume, billion soums	Physical Volume Index, %
Republic of Uzbekistan	175 005,5	107,7
<i>regions:</i>		
Republic of Karakalpakstan	4 578,1	106,8
Andijan	14 001,7	108,1
Bukhara	7 749,3	108,0
Jizzakh	5 198,4	105,3
Kashkadarya	6 114,0	106,2
Navoiy	47 649,4	103,4
Namangan	5 615,1	108,8
Samarkand	8 966,1	108,6
Surkhandarya	2 172,6	108,7
Syrdarya ¹⁾	4 548,5	108,5
Tashkent	25 482,6	107,0
Fergana	7 729,5	107,8
Khorezm	4 788,7	106,1
Tashkent city	27 876,0	106,8

Indicators related to the topic:

[Volume of industrial output \(monthly\)](#)

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

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

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

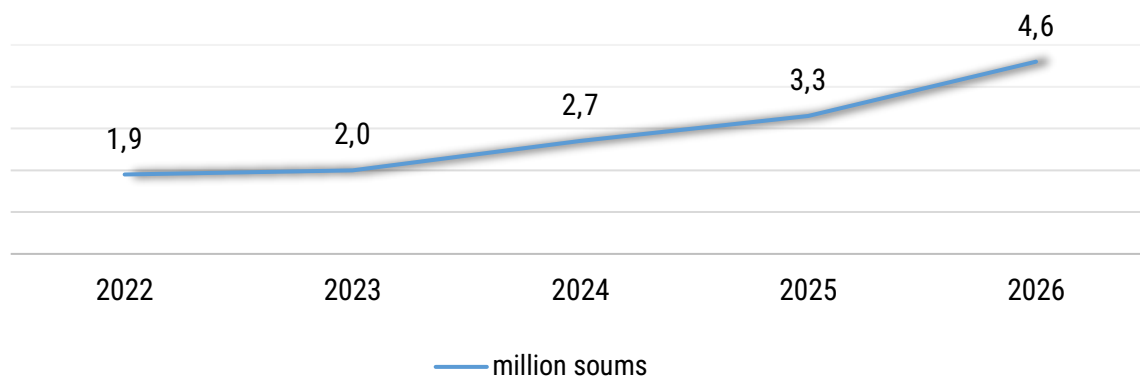
Volume of industrial output per capita

An analysis of the volume of industrial output per capita shows that figures higher than the national average (4,6 million soums) were recorded in the Navoiy region (43,2 million soums), Tashkent city (8,9 million soums), the Tashkent region (8,1 million soums), and the Syrdarya region (4,8 million soums).

While the national growth rate of industrial output per capita was 105,7 %, in the Syrdarya and Namangan regions it was 106,6 %, in the Samarkand region - 106,5%, in the Bukhara region - 106,4%, and in the Surkhandarya and Andijan regions - 106,2%, which is significantly higher than the national figure.

1) Taking into account the increased electricity generation by newly established enterprises in the region operating on a public-private partnership basis.

Volume of industrial output per capita (in January-February)



Indicators related to the topic:

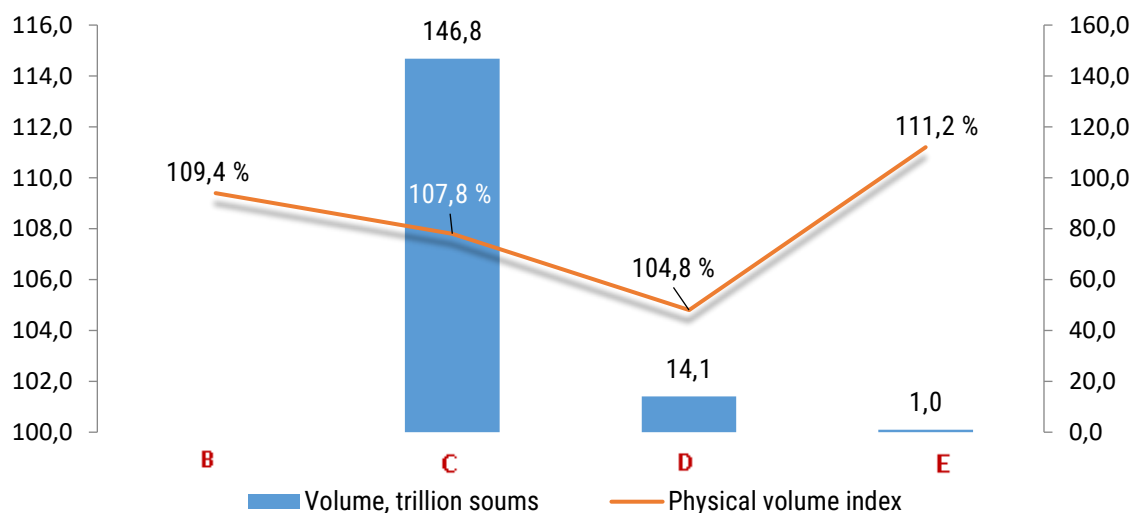
[Industrial production volume per capita \(annual\)](#)

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

Main branches of industrial production

In the structure of industrial production for January-February 2026, the largest share belonged to the manufacturing industry, which accounted for 146,8 trillion soums, a share of 83,8% of the total industrial production volume. Mining and quarrying accounted for 13,1 trillion soums (7,5%), electricity, gas, steam, and air conditioning supply accounted for 14,1 trillion soums (8,1%), and water supply, sewerage, waste collection, and disposal accounted for 1,0 trillion soums (0,6%).

Production volume by main industrial sectors and the physical volume index for January-February 2026



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

B - Mining and quarrying

C - Manufacturing

D - Electricity, gas, steam and air conditioning supply

E - Water supply; sewerage, waste collection and disposal

III. Production of specific industrial products by large industrial enterprises

In January-February 2026, the republic produced the following:

Natural gas - 6,9 billion m³, oil - 103,1 thousand tons, coal - 0,7 million tons, motor gasoline - 204,4 thousand tons, portland cement - 2,7 million tons, yarn - 103,5 thousand tons, soft wheat and spelt flour - 210,7 thousand tons.

Industrial Products	January-February 2024 ^{*)}	January-February 2025 ^{*)}	January-February 2026
Automotive engines, units	41 518	30 592	34 562
Motor gasoline, thousand tons	241,1	188,3	204,4
Coal, million tons	0,7	0,7	0,7
Oil, thousand tons	118,5	105,8	103,1
Natural gas, billion m ³	7,7	7,4	6,9
Gas condensate, thousand tons	214,7	187,7	157,7
Portland cement, million tons	1,6	2,2	2,7

^{*)} Production volumes for January-February 2024-2025 are based on data provided by enterprises, adjusted in accordance with the annual balance.

Related indicators:

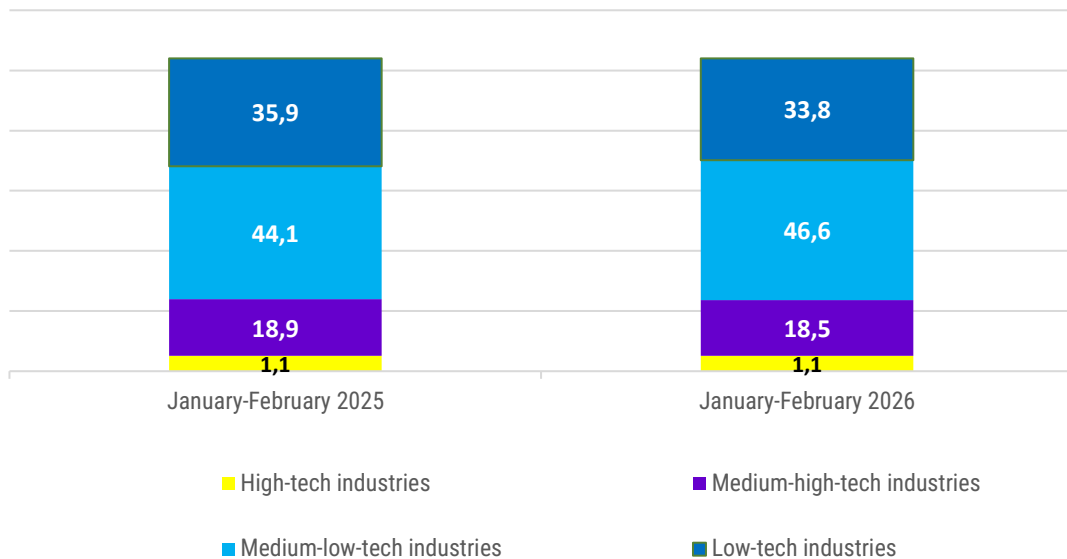
[Production volume of selected industrial products \(annual\)](#)

Industrial production volumes for individual economic activities within the manufacturing industry

In the manufacturing industry, the share of food, beverage, and tobacco products is 17,4%; the share of textiles, clothing, leather, and leather goods is 13,0%; the share of finished metal products (excluding machinery and equipment; computers, electronic, and optical products; electrical equipment; machinery and equipment not included in other groupings; motor vehicles, trailers, and semi-trailers; and other transport equipment), as well as the repair and installation of machinery and equipment, is 16,5%; and the share of chemical, rubber, and plastic products is 6,3%.

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 was 18,5%, medium-low-tech was 46,6%, and low-tech was 33,8%.



Number of vehicles produced in the Republic of Uzbekistan January-February, units

Industrial output	2025 ¹⁾	2026
Trucks	534	642
Passenger cars	57 334	64 221
<i>of which:</i>		
<i>Specialized vehicles</i>	3 812	6 380
“Cobalt”	19 461	23 216
“Damas”	12 983	12 301
“Tracker”	5 837	6 210
“Onix”	6 718	5 215
“KIA”	4 102	4 039
“Chery”	1 392	1 290
“Haval”	1 117	2 405
“BYD”	1 912	3 165

¹⁾ The production volumes for January–February 2025 were compiled on the basis of revised data provided by enterprises in accordance with the annual balance.



In the section: Electricity, gas, steam, and air conditioning supply

In January-February 2026, electricity production was 106,0% of the level in the corresponding period of the previous year, while thermal energy production by large enterprises was 86,9%.

Industrial products	January-February 2024 ¹⁾	January-February 2025 ¹⁾	January-February 2026
Total electricity generated, million kWh	14 559,1	14 392,1	15 257,9
<i>of which:</i>			
<i>for large enterprises (according to statistical reports)</i>	13 492,7	11 585,9	10 678,0
<i>for small business entities (according to survey data)</i>	1 066,4	2 806,2	4 579,9
Thermal energy, thousand Gcal (large enterprises)	5 948,1	5 221,6	4 539,4
Gas from underground coal gasification, million m ³ (large enterprises)	26,9	15,3	-

Section: Water supply, sewerage, waste collection and disposal (for large enterprises)

Compared to the corresponding period of the previous year, the amount of textile waste decreased by 0,4%, while services for wastewater disposal, transportation, and treatment increased by 28,8%.

Industrial products	January-February 2024 ¹⁾	January-February 2025 ¹⁾	January-February 2026
Wastewater removal, transportation, and treatment services, billion UZS	95,3	99,9	128,7
Services for emptying, cleaning, and treating cesspools, settling tanks, and septic tanks, million UZS	66,5	71,6	68,1
Textile waste, t	2 835,8	3 614,4	3 599,0

¹⁾ Production volumes for January-February 2024-2025 are based on data adjusted by enterprises in accordance with the annual balance sheet.



IV. Methodological notes and metadata

Data on industrial production volume by product type is compiled using the codes of the Statistical Classifier of Products (Goods, Works, Services) of the Republic of Uzbekistan by Economic Activity (UzDSt 2914:2014). This includes mining and quarrying, manufacturing, electricity, gas, steam and air conditioning supply, water supply, sewerage, waste management and remediation activities (Sections B, C, D, E).

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