



THE STATE COMMITTEE OF THE
REPUBLIC OF UZBEKISTAN ON STATISTICS

INDUSTRIAL PRODUCTION OF THE REPUBLIC OF UZBEKISTAN

FOR JANUARY-JULY 2021
(PRELIMINARY DATA)



Department of Industry
Statistics
Tel 71-202-80-46

Industrial production of the Republic of Uzbekistan

for January-July

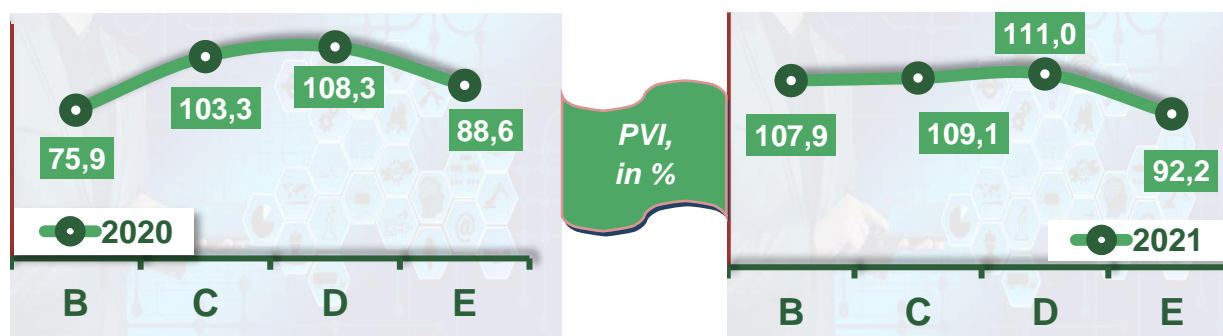
According to preliminary data, in January-July 2021, enterprises of the republic produced industrial products worth 233.8 trillion soums, the index of physical volume* of industrial production by the same period in 2020 amounted to 108.9%.

In the structure of production, the largest share falls on manufacturing enterprises (82.5%), the volume of production of which amounted to 192.8 trillion soums.



B – Mining and quarrying, C – manufacturing industry, D – electricity, gas, steam and air conditioning, E – water supply, sewerage, waste collection and disposal.

Industrial production by main types of economic activity

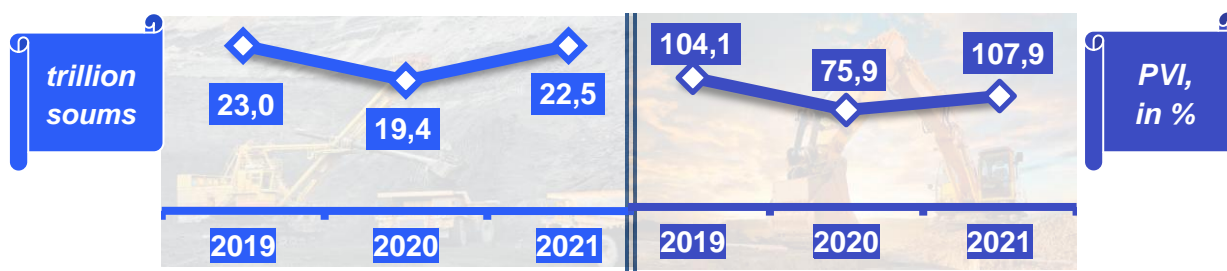


The main factors of growth in the physical volume of industrial production were its increase in the mining industry by 7.9%, in the manufacturing industry - by 9.1%, electricity, gas, steam and air conditioning - by 11.0%.

* The index of the physical volume of industrial production is a relative indicator that characterizes the change in the mass of products (works, services) in the compared periods.

Mining and quarrying

for January-July



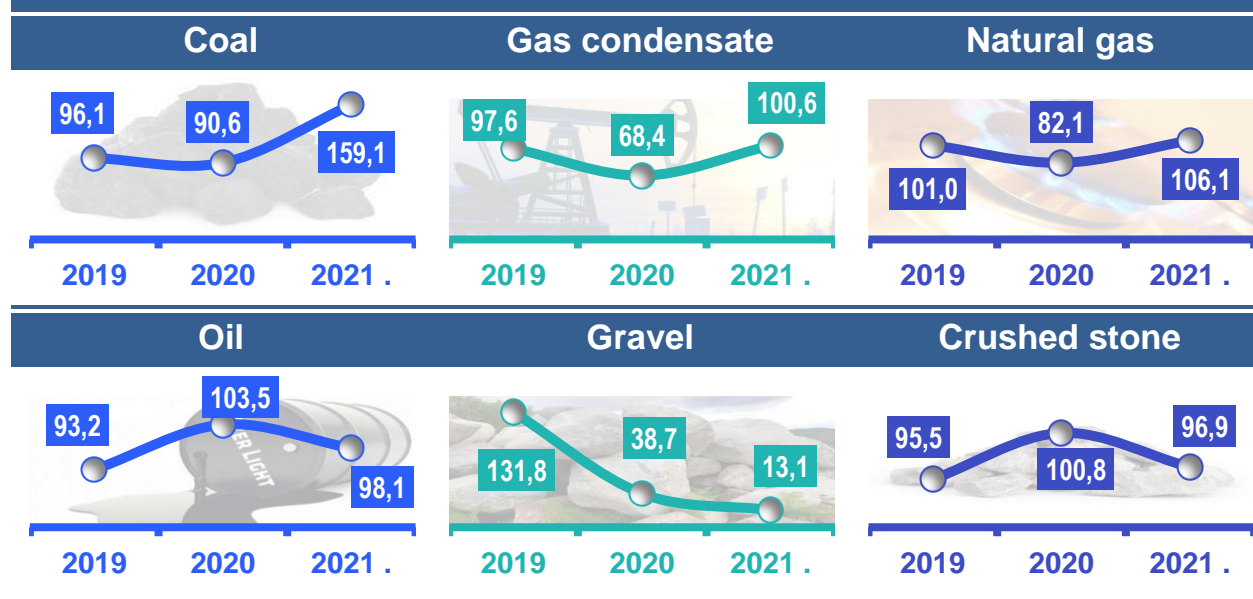
The volume of products produced by mining and quarrying enterprises in January-July 2021 amounted to 22.5 trillion soums, or 9.6% of the total industry.

Share for the period from the beginning of the year, in %



Industrial production by large mining and quarrying enterprises

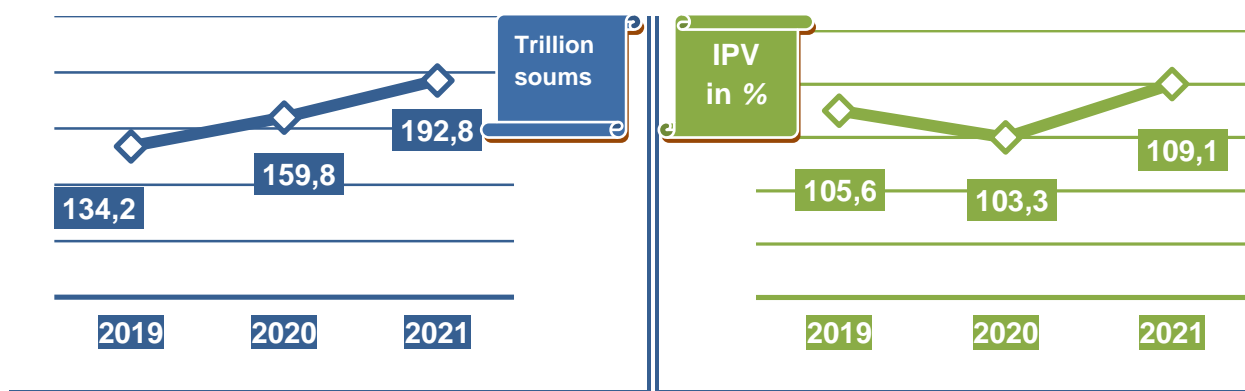
To the previous year, in %



Industrial production by large mining and quarrying enterprises

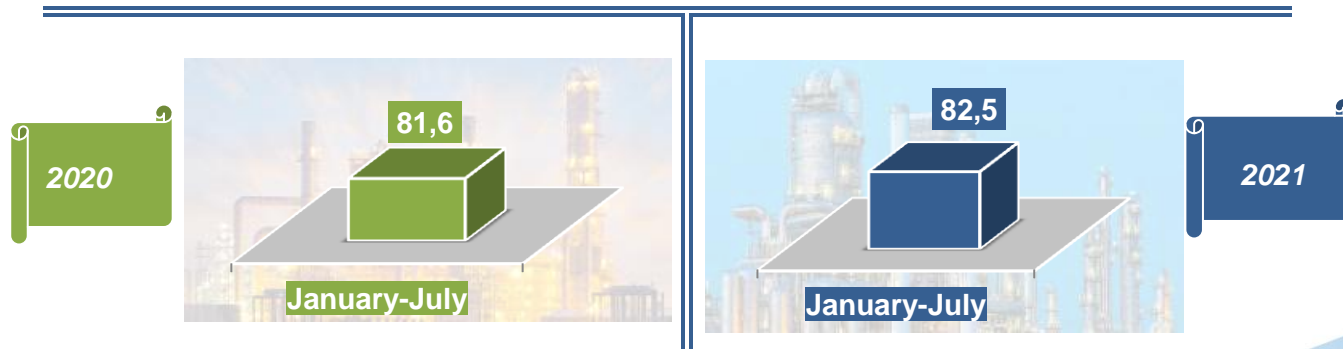
Products	January - July 2020	January - July 2021	difference +/-
Coal, thousand tons	1720.8	2737.5	1016.7
Oil, thousand tons	414.5	406.7	-7.8
Natural gas, million cubic meters	28970.6	30744.6	1774,0
Gas condensate, thousand tons	767.3	772.3	5.0
Crushed stone, thousand tons	828.0	802.2	-25.8
Gravel, thousand tons	142.6	18.7	-123.9
Kaolin, thousand tons	175.5	190.5	15.0

Manufacturing industry

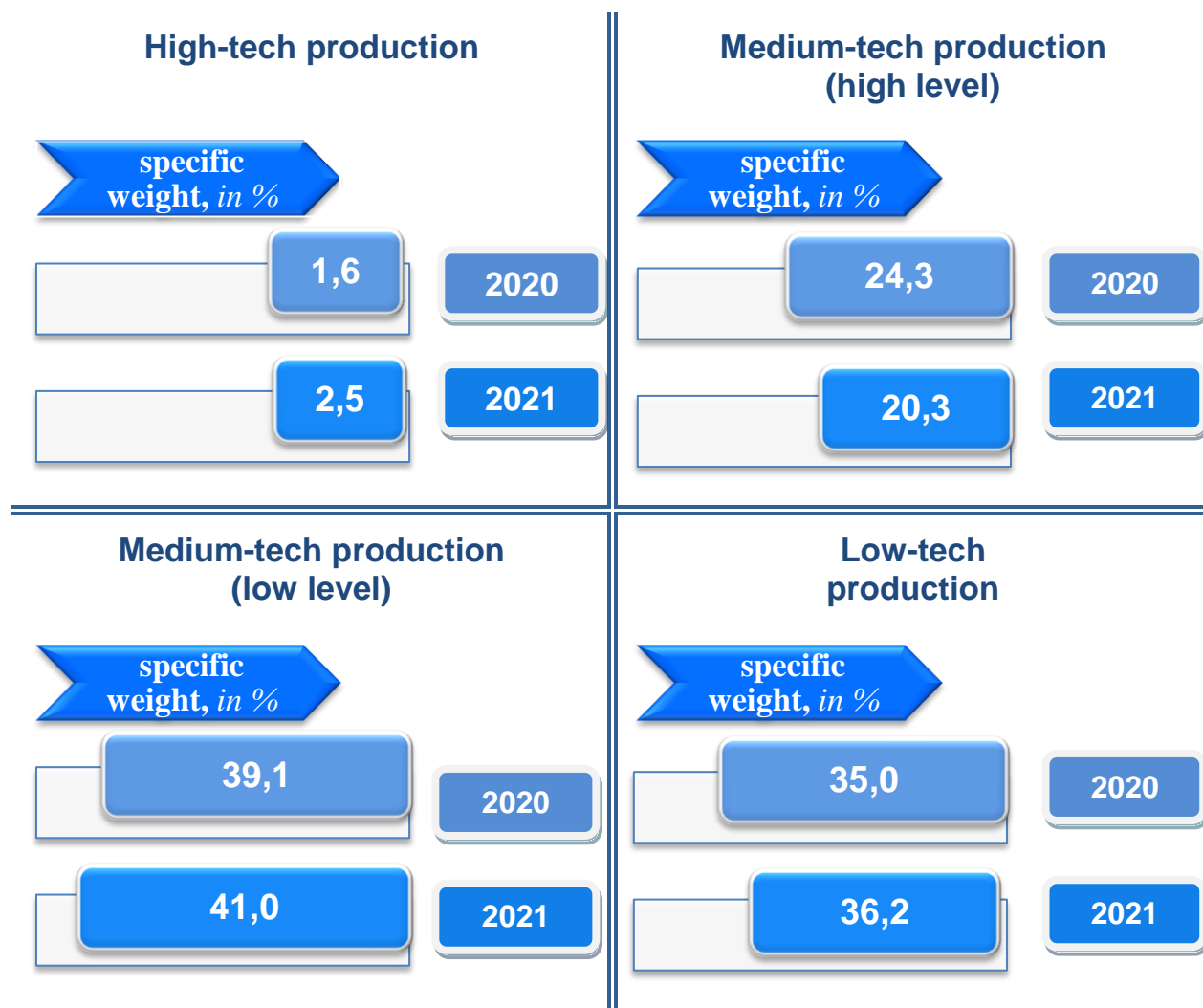


Manufacturing enterprises in January-July 2021 produced goods for 192.8 trillion soums, or 82.5% of the total industry.

Share for the period from the beginning of the year, in %



In the structure of the manufacturing industry, the share of high-tech industries was 2.5% (1.6% in January-July 2020), medium-high-tech - 20.3% (24.3%), medium-low-tech - 41.0% (39.1%) and low-tech - 36.2% (35.0%).

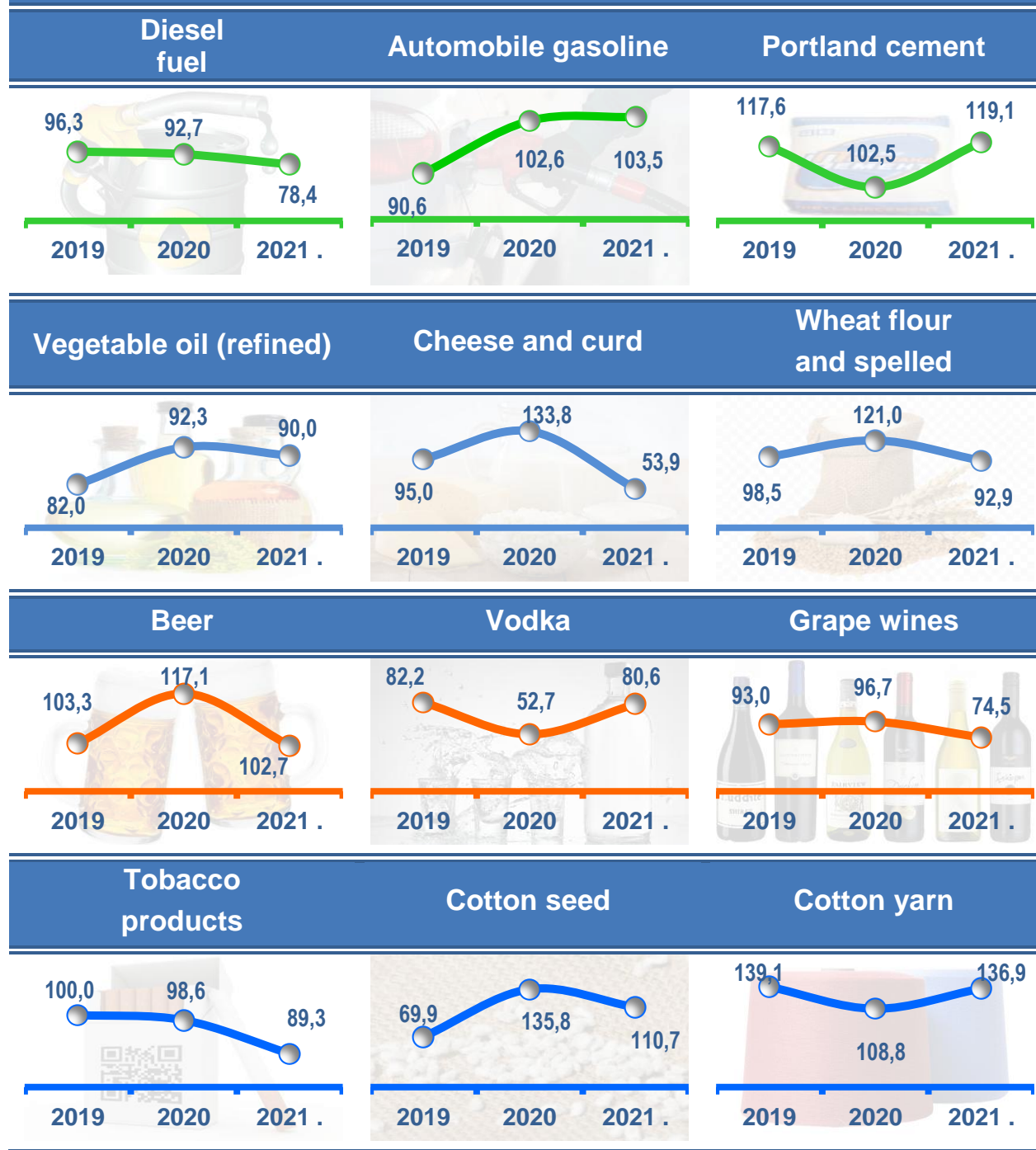


In the volume of the manufacturing industry, the share of enterprises for the production, repair, assembly of machinery and equipment, the production of cars, trailers, semitrailers and other finished products amounted to 17.4% (the physical volume index amounted to 100.9% against January-July 2020), the metallurgical industry - 27.8% (113.4%), enterprises for the production of textile, clothing and leather products - 17.3% (121.0%), for the production of food, drinks and tobacco products - 16.3% (107.1%), enterprises for the production of chemical products, rubber and plastic products - 9.5% (106.2%).

Manufacturing of industrial products by large manufacturing enterprises

In January-July 2021, the republic produced 632.2 thousand tons of motor gasoline (an increase of 3.5% compared to the corresponding period of 2020), 369.7 thousand tons of cotton yarn (an increase of 36.9%), 162.2 million liters of beer (2.7%) and 1 046.2 thousand tons of flour from soft wheat and spelled (a decrease of 7.1%).

To the previous year, in %

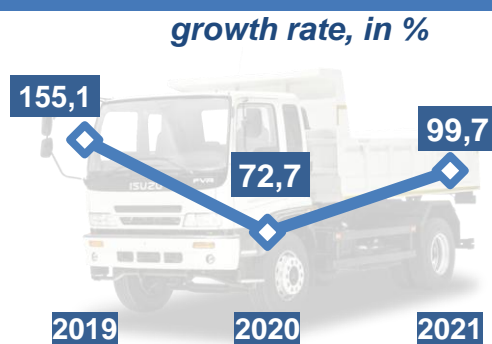
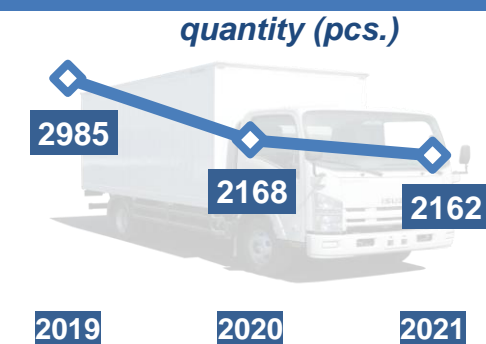


**Manufacturing of industrial products
by large manufacturing enterprises**

Products	January-July 2020	January-July 2021	difference +/-
Passenger cars, pcs.	168712	124914	-43798
Trucks, pcs.	2168	2162	6
Automotive engines, thousand units	137,2	86,2	-51
Flour from soft wheat and spelled, thousand tons	1125,9	1046,2	-79,7
Cotton fiber, thousand tons	309,4	367,4	58
Vegetable oil (refined), thousand tons	102,3	92,1	-10,2

In January-July 2021, 2,162 trucks were produced in the republic (by the corresponding period of 2020, the volume of production decreased by 0.3%).

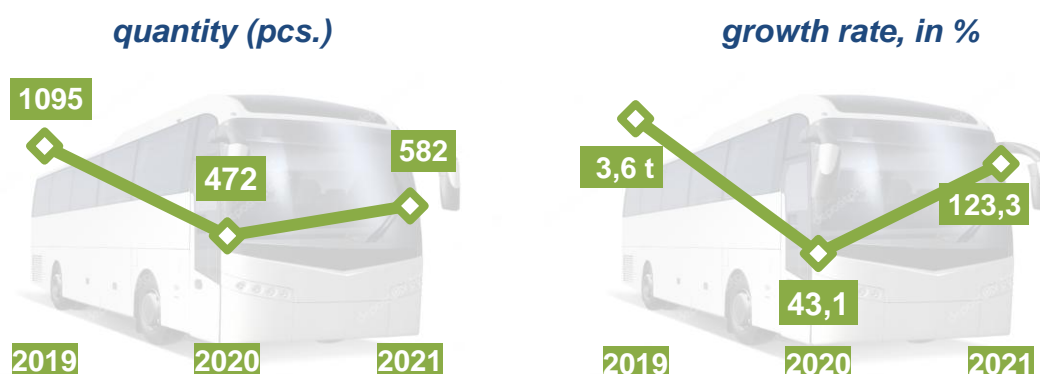
**Production of trucks,
for January-July**



Manufacturing of industrial products by large manufacturing enterprises

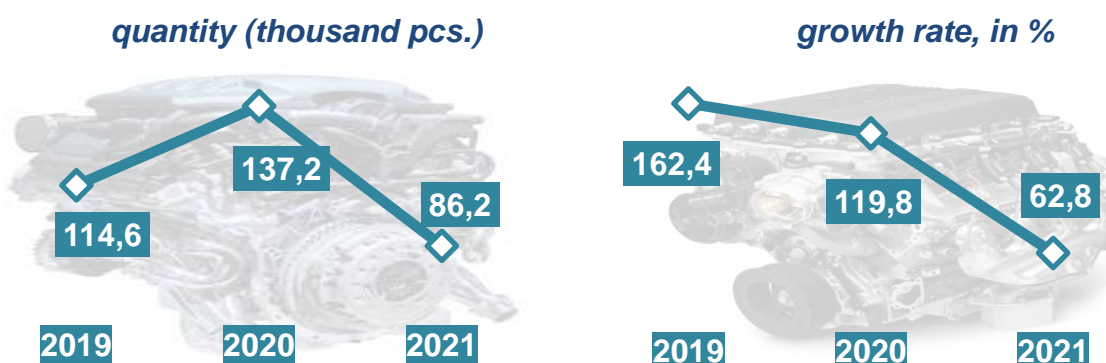
In January-July 2021, 582 buses were produced in the republic (by the corresponding period of 2020, there was an increase in production by 23.3%).

Bus production, for January-July



In January-July 2021, 86.2 thousand units of automobile engines were produced in the republic (a decrease by 37.2% compared to the corresponding period of 2020).

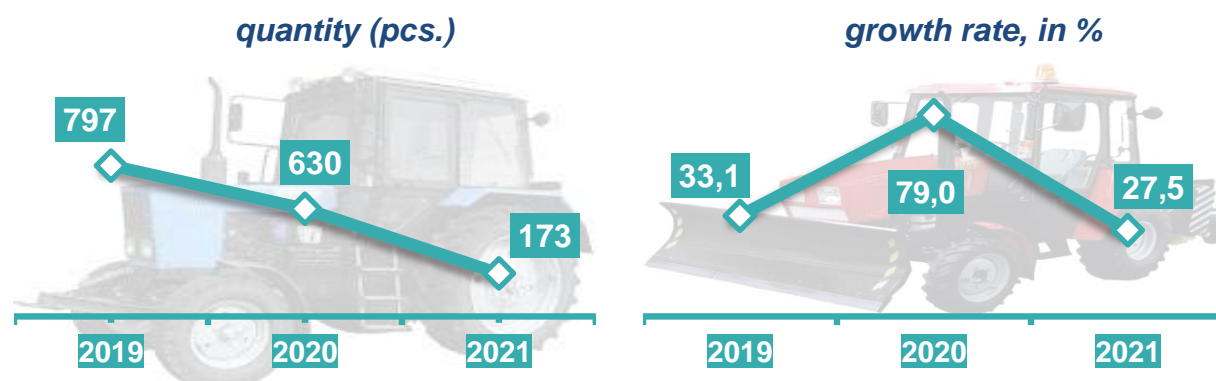
Manufacture of automobile engines, for January-July



Manufacturing of industrial products by large manufacturing enterprises

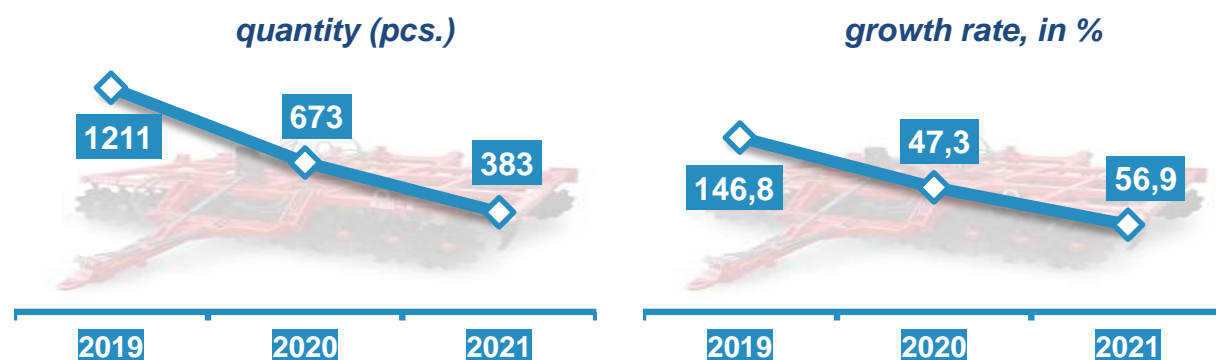
In January-July 2021, 173 tractors were produced in the republic (by January-July 2020, the volume of production decreased by 72.5%).

Tractor manufacturing, for January-July



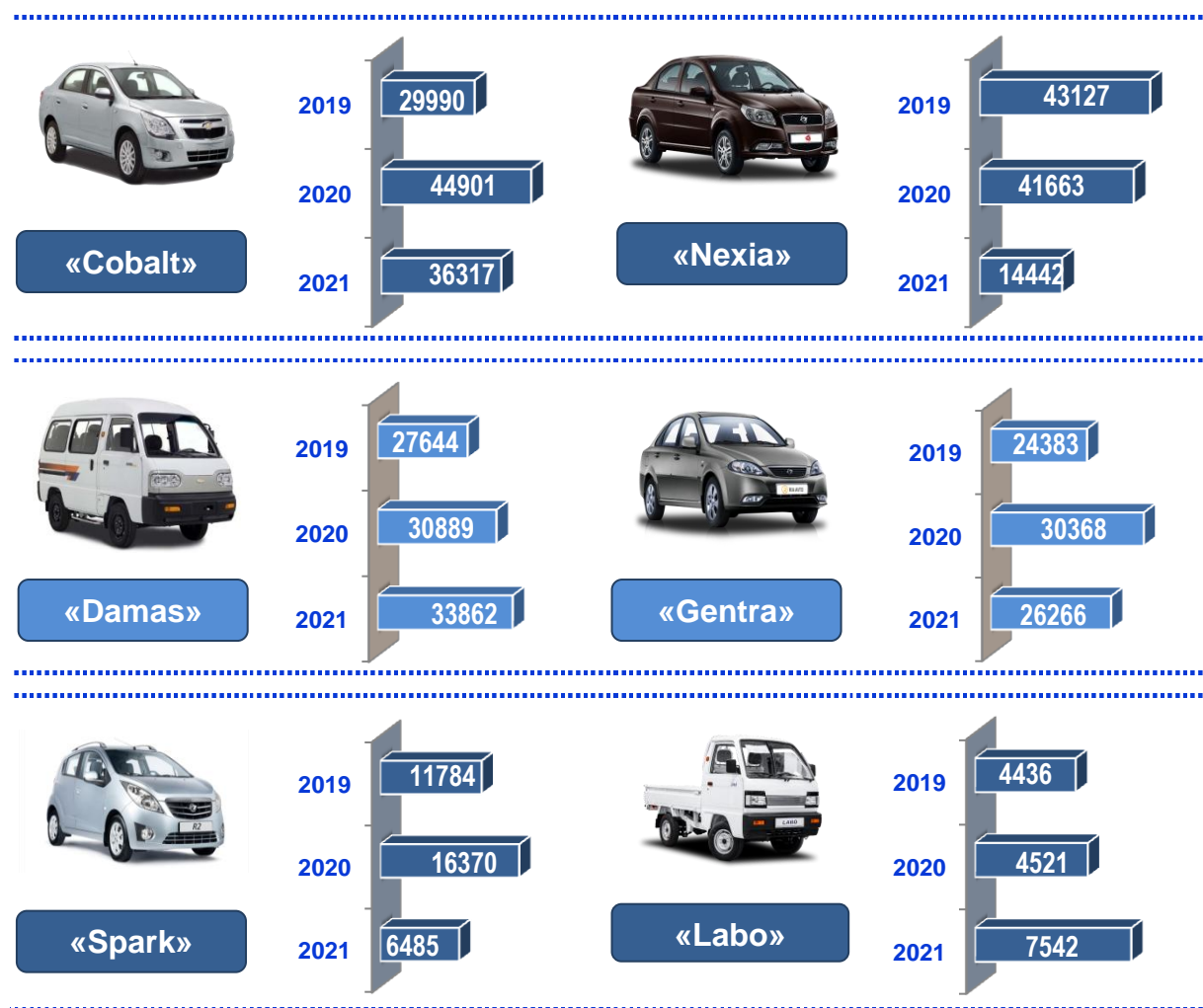
In January-July 2021, 383 pieces of rippers and cultivators were produced in the republic (by the corresponding period of 2020, a decrease in production by 43.1% was recorded).

Production of rippers and cultivators, for January-July



In the automotive industry in January-July 2021, 36,317 Cobalt cars were produced (growth rates compared to the same period in 2020 amounted to 80.9%), 14 442 - Nexia (34.7%), 26 266 - Gentra (86.5%), 33 862 - Damas (109.6%), 6 485 - Spark (39.6%) and 7 542 - Labo (166.8%).

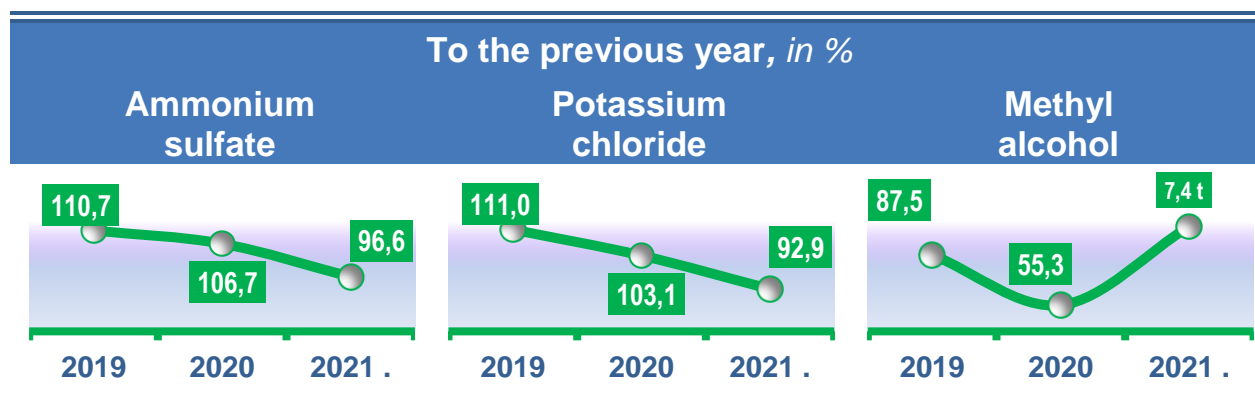
Car production in the Republic of Uzbekistan
for January-July, pcs.



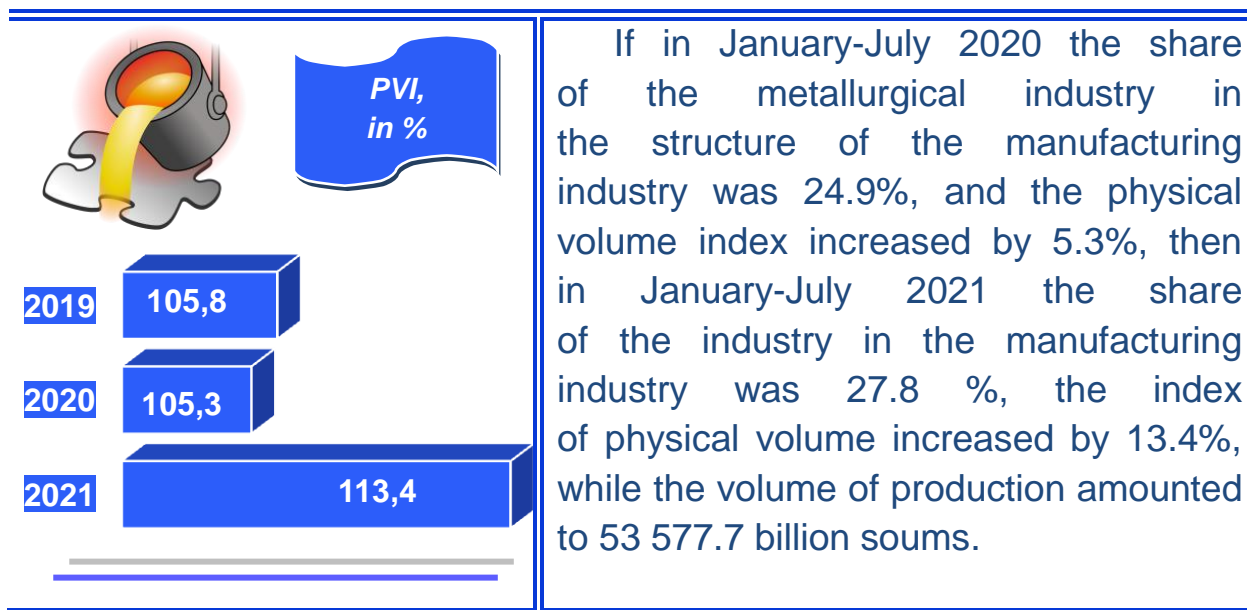
Production by large manufacturing enterprises
of certain types of products

Product	January-July 2020	January- July 2021	difference +/-
Paints and varnishes based on acrylic or vinyl polymers, tons	9036,4	10386,3	1349,9
Portland cement, thsd tons	5743,9	6842,7	1098,8
Tobacco products, mln. pc.	5991,1	5349,8	-641,3
Diesel fuel, thousand tons	585,5	459,0	-126,5
Motor gasoline, thousand tons	610,6	632,2	21,6

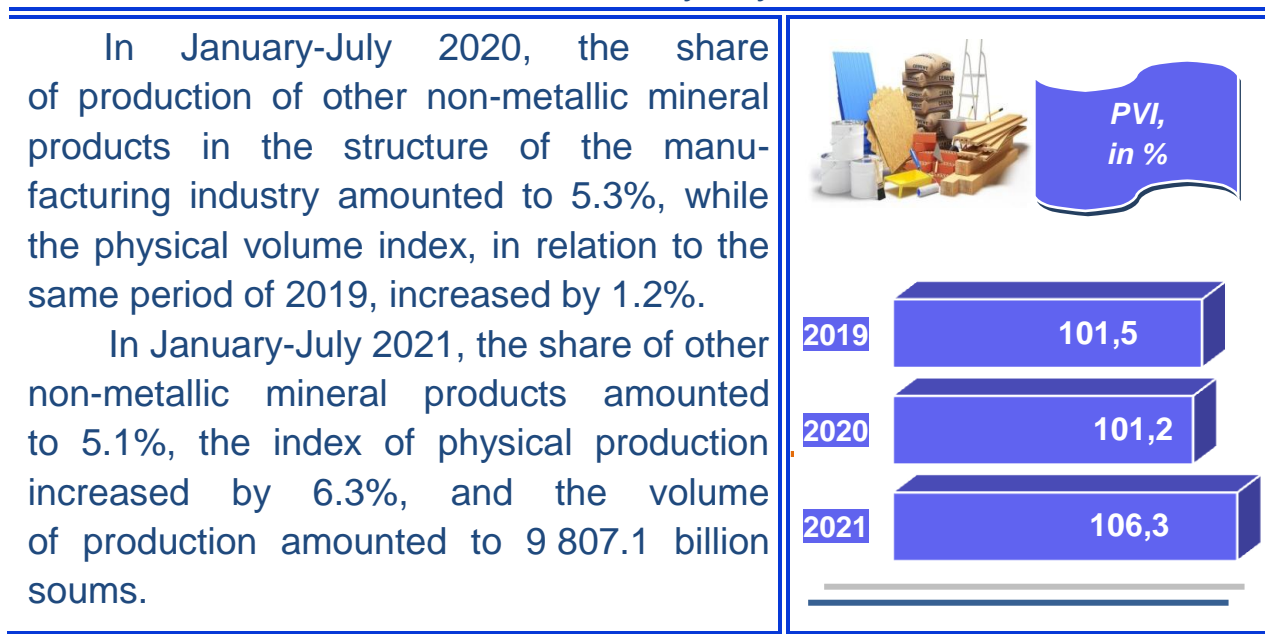
The overhaul of technological equipment made it possible to increase the capacity utilization of chemical enterprises and exceed the production figures of the previous year for the production of methyl alcohol (7.4 times by January-July 2020), paints and varnishes based on acrylic or vinyl polymers (114.9 %) and caustic soda (127.2%). At the same time, there is a decrease in the production of ammonium sulfate (96.6% compared to January-July 2020).



Metallurgical industry for January-July



Manufacture of other non-metallic mineral products for January-July



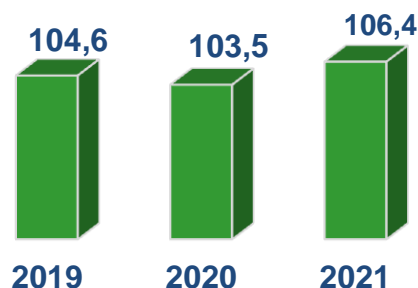
Food production

for January-July

If in January-July 2020 the share of food production in the manufacturing industry amounted to 13.7%, and the physical volume index, in relation to 2019, reached 103.5%, then in January-July 2021 the share of food decreased to 13.1%, while the index of physical volume increased by 6.4%, the total production volume amounted to 25 221.2 billion soums.



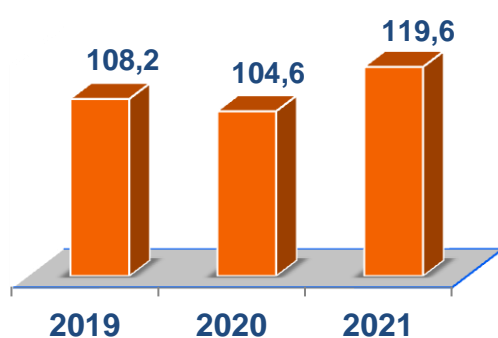
*PVI,
in %*



Beverage production

for January-July

*PVI,
in %*



At the end of January-July 2020, the share of beverage production in the structure of the manufacturing industry amounted to 2.4%, while the physical volume index, in relation to the same period of 2019, increased by 4.6%.

In January-July 2021, the share of beverage production amounted to 2.7%, the volume index - 119.6%, and the production volume reached 5 117.3 billion soums.

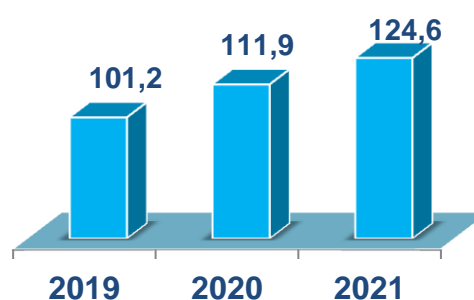
Production of textile products *for January-July*

At the end of January-July 2020, the share of the production of textiles in the structure of the manufacturing industry amounted to 11.5%, while the physical volume index, in relation to the same period in 2019, amounted to 111.9%.

In January-July 2021, the share of textile production amounted to 13.5%, the index of the physical volume of their production increased by 24.6%, and the production volume amounted to 25 955.4 billion soums.

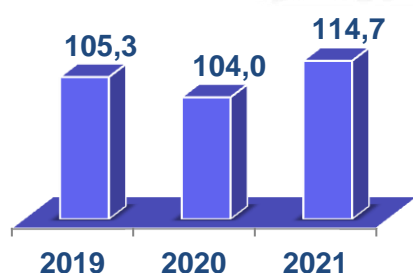


*PVI,
in %*



Manufacture of wearing apparel *for January-July*

*PVI,
in %*



If in January-July 2020 the share of clothing production in the structure of the manufacturing industry was 3.4%, and the physical volume index was 104.0%, then in January-July 2021 the share of the industry in the manufacturing industry was 3.4%, the index physical volume - 114.7%, production volume reached 6486.1 billion soums.

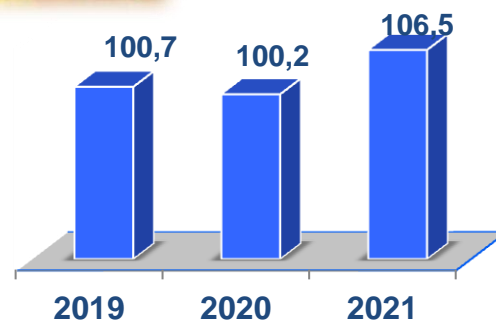
Production of chemical products *for January-July*

In January-July 2020, the share of chemical production in the structure of the manufacturing industry was 7.6%, while the physical volume index, in relation to the same period in 2019, amounted to 100.2%.

In January-July 2021, the share of chemical products amounted to 7.8%, the index of physical volume of production increased by 6.5%, and the volume of production amounted to 14 959.8 billion soums.

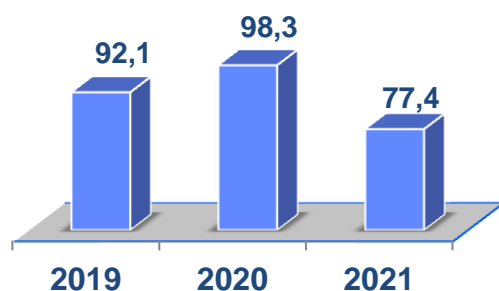


*PVI,
in %*



Production of coke and refined petroleum products *for January-July*

*PVI,
in %*

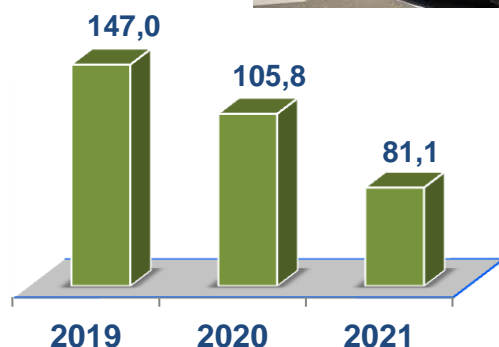


At the end of January-July 2020, the share of coke and product production in the structure of the manufacturing industry amounted to 4.1%, while the physical volume index, in relation to the same period of 2019, amounted to 98.3%.

In January-July 2021, the share of coke and refined products production amounted to 3.3%, the physical volume index also decreased by 22.6%, and the production volume amounted to 6 353.3 billion soums.

**Manufacture of motor vehicles, trailers
and semi-trailers**
for January-July

*PVI,
in %*



At the end of January-July 2020, the share of production of vehicles, trailers and semi-trailers in the structure of the manufacturing industry amounted to 12.2%, while the physical volume index, in relation to the same period of 2019, reached 105.8%.

In January-July 2021, the share of this industry amounted to 8.4%, the physical volume index decreased by 18.9%, and the production volume amounted to 16 227.7 billion soums.

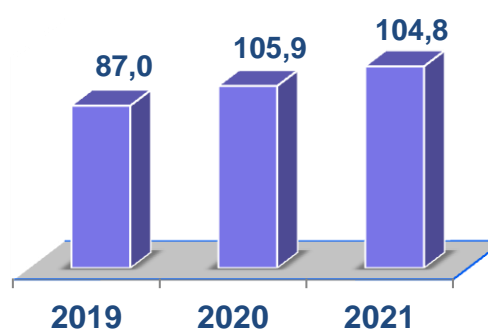
Manufacture of rubber and plastic products
for January-July

At the end of January-July 2020, the share of production of rubber and plastic products in the structure of the manufacturing industry amounted to 1.9%, while the physical volume index, in relation to the same period of 2019, amounted to 105.9%.

In January-July 2021, the share of this industry was 1.7%, the physical volume index was 104.8%, and the production volume was 3 371.0 billion soums.



*PVI,
in %*



**Electricity, gas, steam
and air conditioning**
for January-July



The volume of products produced by the enterprises of power supply, gas supply, steam and air conditioning amounted to 16.9 trillion soums (7.2% of the total industrial volume).

The index of the physical volume of the industry, compared to the corresponding period of 2020, increased by 11.0%.

Share since the beginning of the year, in%



**Production by large enterprises of power supply, gas, steam
and air conditioning of certain types of industrial products**

Product name	January-July 2020	January-July 2021	difference +/-
Electricity, million kW/h	36957,6	40340,0	3382,4
Heat energy thousand Gcal	16112,4	16451,5	339,1
Gas from underground coal gasification, thousand cubic meters	178795,0	174194,0	-4601

**Water supply, sewerage, waste
collection and disposal
for January-July**



The volume of products produced by enterprises of water supply, sewerage, waste collection and disposal amounted to 1.6 trillion soums (0.7% of the total industry).

Share for the period from the beginning of the year, in %

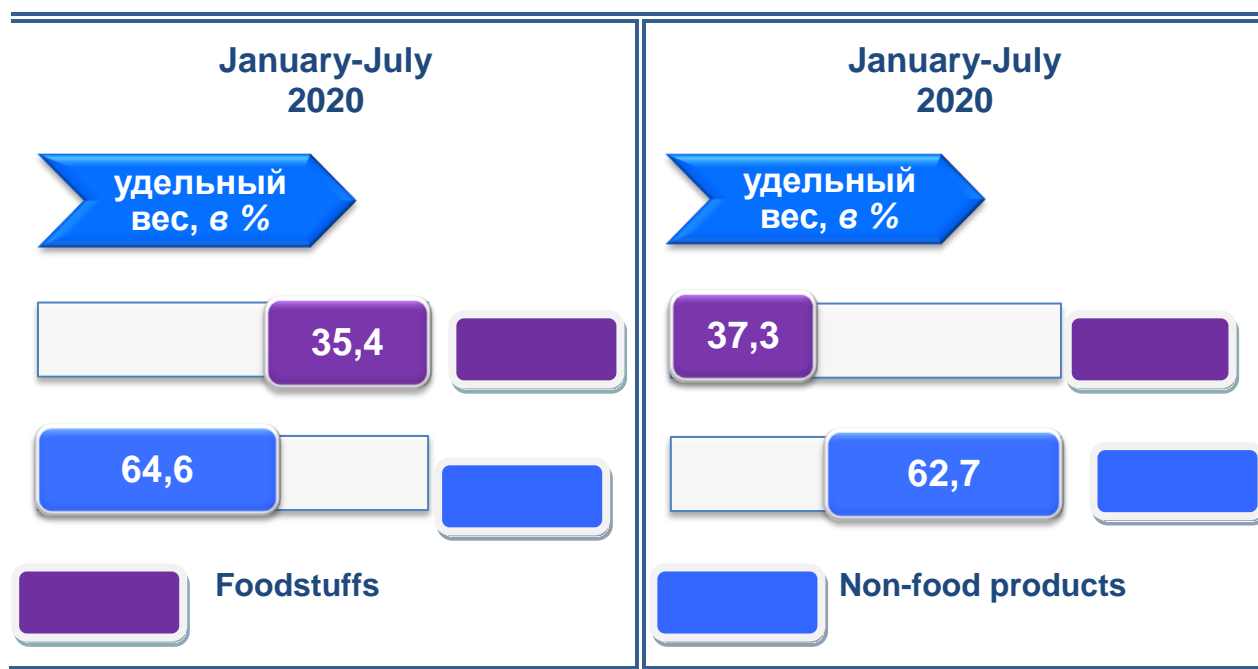


Product name	January-July 2020	January-July 2021	difference +/-
Services for the removal, transportation and treatment of wastewater, <i>billion soums</i>	104,1	160,6	56,5
Services for the emptying, cleaning and treatment of cesspools, sedimentation tanks and septic tanks, <i>mln. soums</i>	263,6	284,3	20,7
Textile waste, <i>tons</i>	7762,6	7936,8	174,2

Compared to the corresponding period of 2020, there was an increase in services for the emptying, cleaning and treatment of cesspools, sedimentation tanks and septic tanks by 7.9%, as well as services for the removal, transportation of wastewater and their treatment - by 54.2%. At the same time, an increase in the production of textile waste by 2.2% was recorded.

Production of consumer goods

As a result of measures taken to expand the range and stimulate the output of finished products, the production of consumer goods amounted to 75.1 trillion soums and, compared with the corresponding period of 2020, the growth rate reached 107.7%, the share in the total volume of industry was 32.1 %.


















In the structure of food production, the production of wine and vodka products and beer amounted to 5.9% (6.8% in January-July 2020).

In the structure of consumer goods production in the republic, the largest share falls on the city of Tashkent (22.2% of the total volume of consumer goods), Andijan (16.8%), Tashkent (11.6%) and Samarkand (9.2%) regions.

The largest growth in consumer goods production was recorded in Jizzakh (125.2% compared to the corresponding period of 2020), Syrdarya (118.4%), Bukhara (118.2%), Namangan (117.8%), Khorezm (114.1 %), Samarkand (113.3%) regions and the city of Tashkent (120.6%), exceeding the national average (107.7%).










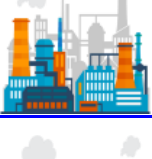





**Production volume, structure and growth rates
of consumer goods by region
for January-July 2021**

	<i>Billion soums</i>			<i>Specific weight,%</i>		<i>Growth rate, %</i>	
	75057,0			100		107,7	
	Republic of Uzbekistan *						
	<i>Billion soums</i>	<i>Specific weight,%</i>	<i>Growth rate, %</i>		<i>Billion soums</i>	<i>Specific weight,%</i>	<i>Growth rate, %</i>
	1385,0	1,8	102,0		6933,9	9,2	113,3
	Rep. of Karakalpakstan				Samarkand		
	<i>Billion soums</i>	<i>Specific weight,%</i>	<i>Growth rate, %</i>		<i>Billion soums</i>	<i>Specific weight,%</i>	<i>Growth rate, %</i>
	12589,4	16,8	79,6		1125,7	1,5	107,1
	Andijan				Surkhandarya		
	<i>Billion soums</i>	<i>Specific weight,%</i>	<i>Growth rate, %</i>		<i>Billion soums</i>	<i>Specific weight,%</i>	<i>Growth rate, %</i>
	4335,9	5,8	118,2		1947,0	2,6	118,4
	Bukhara				Syrdarya		
	<i>Billion soums</i>	<i>Specific weight,%</i>	<i>Growth rate, %</i>		<i>Billion soums</i>	<i>Specific weight,%</i>	<i>Growth rate, %</i>
	1860,4	2,5	125,2		8731,2	11,6	111,7
	Jizzakh				Tashkent		
	<i>Billion soums</i>	<i>Specific weight,%</i>	<i>Growth rate, %</i>		<i>Billion soums</i>	<i>Specific weight,%</i>	<i>Growth rate, %</i>
	2110,1	2,8	100,4		4988,0	6,6	101,1
	Kashkadarya				Fergana		
	<i>Billion soums</i>	<i>Specific weight,%</i>	<i>Growth rate, %</i>		<i>Billion soums</i>	<i>Specific weight,%</i>	<i>Growth rate, %</i>
	2268,1	3,0	105,6		3963,1	5,3	114,1
	Navoi				Khorezm		
	<i>Billion soums</i>	<i>Specific weight,%</i>	<i>Growth rate, %</i>		<i>Billion soums</i>	<i>Specific weight,%</i>	<i>Growth rate, %</i>
	4054,7	5,4	117,8		16698,1	22,2	120,6
	Namangan				Tashkent city		

In the structure of production of non-food products of the republic, the largest share falls on the city of Tashkent (22.4% of the total volume of non-food products), Andijan (23.7%), Samarkand (9.1%), and Tashkent (8.5%) regions.










* Including unallocated data by region

**Production volume, structure and growth rates
of non-food products by region
for January-July 2021**

	Billion soums		Specific weight,%		Growth rate, %		
	47088,4		100		105,1		
	Republic of Uzbekistan						
	Billion soums	Specific weight,%	Growth rate, %		Billion soums	Specific weight,%	Growth rate, %
	531,2	1,1	107,9		4261,7	9,1	111,5
	Rep. of Karakalpakstan				Samarkand		
	Billion soums	Specific weight,%	Growth rate, %		Billion soums	Specific weight,%	Growth rate, %
	11155,0	23,7	77,0		579,9	1,2	114,5
	Andijan				Surkhandarya		
	Billion soums	Specific weight,%	Growth rate, %		Billion soums	Specific weight,%	Growth rate, %
	2768,0	5,9	121,1		1181,7	2,5	135,3
	Bukhara				Syrdarya		
	Billion soums	Specific weight,%	Growth rate, %		Billion soums	Specific weight,%	Growth rate, %
	1377,9	2,9	136,3		4002,0	8,5	109,5
	Jizzakh				Tashkent		
	Billion soums	Specific weight,%	Growth rate, %		Billion soums	Specific weight,%	Growth rate, %
	790,1	1,7	105,6		2983,7	6,3	103,7
	Kashkadarya				Fergana		
	Billion soums	Specific weight,%	Growth rate, %		Billion soums	Specific weight,%	Growth rate, %
	1318,6	2,8	103,4		3007,7	6,4	111,9
	Navoi				Khorezm		
	Billion soums	Specific weight,%	Growth rate, %		Billion soums	Specific weight,%	Growth rate, %
	2582,3	5,5	116,3		10548,6	22,4	134,3
	Namangan				Tashkent city		

In the structure of food production in the republic, the largest share falls on the city of Tashkent (22.0% of the total volume of food products), Tashkent (16.9%) and Samarkand (9.6%) regions.

**Production volume, structure and growth rates
of food products by region**
for January-July 2021












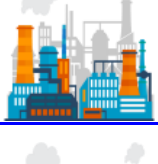
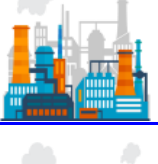


	<i>Billion soums</i>		<i>Specific weight,%</i>		<i>Growth rate, %</i>		
	27968,6		100		112,3		
	Republic of Uzbekistan *						
	<i>Billion soums</i>	<i>Specific weight,%</i>	<i>Growth rate, %</i>		<i>Billion soums</i>	<i>Specific weight,%</i>	<i>Growth rate, %</i>
	853,8	3,1	98,6		2672,2	9,6	116,2
	Rep. of Karakalpakstan				Samarkand		
	<i>Billion soums</i>	<i>Specific weight,%</i>	<i>Growth rate, %</i>		<i>Billion soums</i>	<i>Specific weight,%</i>	<i>Growth rate, %</i>
	1434,4	5,1	108,2		545,7	2,0	100,3
	Andijan				Surkhandarya		
	<i>Billion soums</i>	<i>Specific weight,%</i>	<i>Growth rate, %</i>		<i>Billion soums</i>	<i>Specific weight,%</i>	<i>Growth rate, %</i>
	1567,9	5,6	113,4		765,3	2,7	99,3
	Bukhara				Syrdarya		
	<i>Billion soums</i>	<i>Specific weight,%</i>	<i>Growth rate, %</i>		<i>Billion soums</i>	<i>Specific weight,%</i>	<i>Growth rate, %</i>
	482,6	1,7	101,6		4729,2	16,9	113,6
	Jizzakh				Tashkent		
	<i>Billion soums</i>	<i>Specific weight,%</i>	<i>Growth rate, %</i>		<i>Billion soums</i>	<i>Specific weight,%</i>	<i>Growth rate, %</i>
	1320,0	4,7	97,5		2004,3	7,2	97,3
	Kashkadarya				Fergana		
	<i>Billion soums</i>	<i>Specific weight,%</i>	<i>Growth rate, %</i>		<i>Billion soums</i>	<i>Specific weight,%</i>	<i>Growth rate, %</i>
	949,5	3,4	108,7		955,4	3,4	121,7
	Navoi				Khorezm		
	<i>Billion soums</i>	<i>Specific weight,%</i>	<i>Growth rate, %</i>		<i>Billion soums</i>	<i>Specific weight,%</i>	<i>Growth rate, %</i>
	1472,4	5,3	120,5		6149,4	22,0	102,6
	Namangan				Tashkent city		

Production of products of enterprises with foreign investment
for January-July 2021

During the reporting period, enterprises with foreign investments produced goods worth 55.5 trillion soums, the share of which in the total production volume amounted to 23.7%.

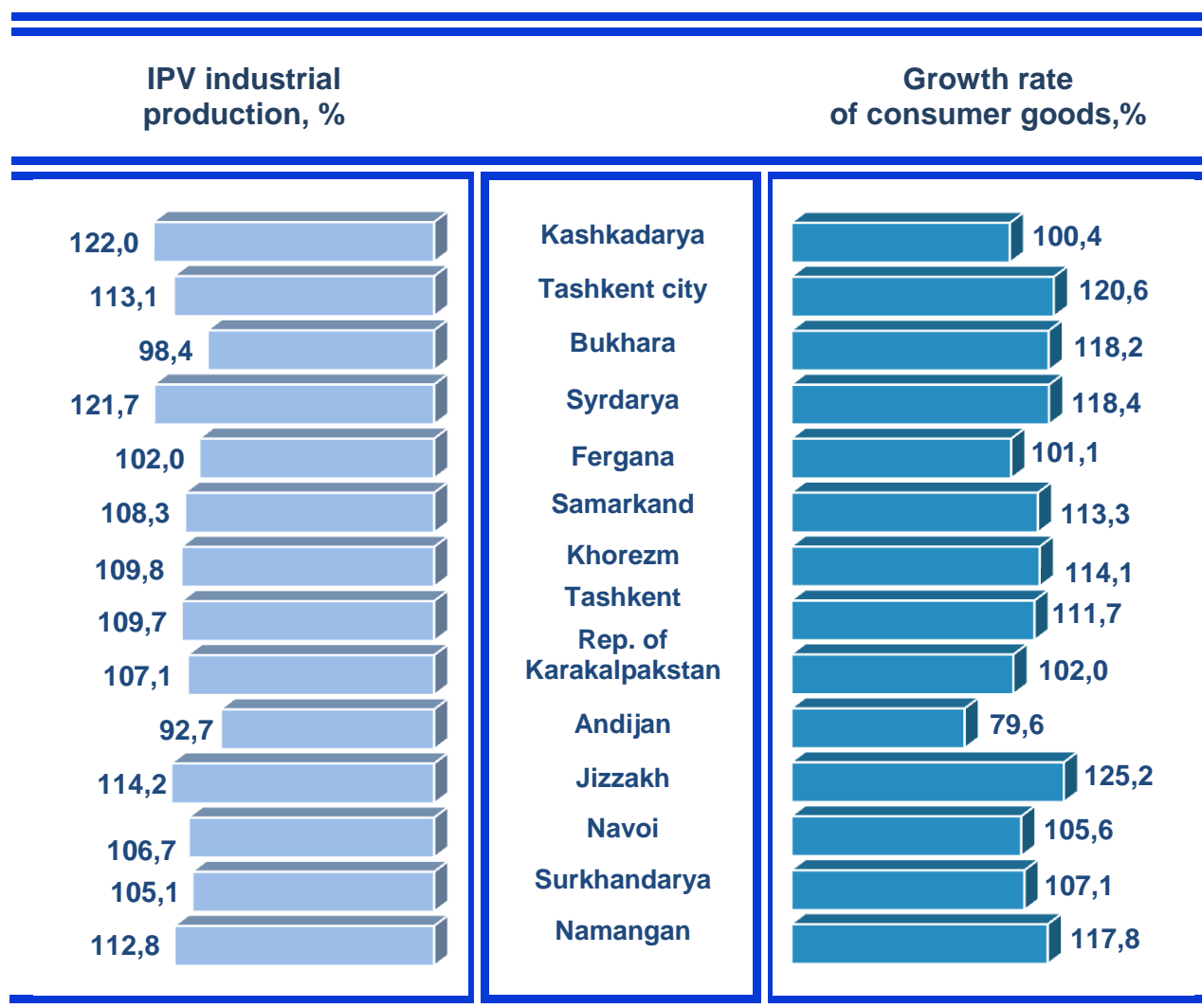
* Including unallocated data by region

Industrial production of regions
for January-July 2021

	Billion soums			Specific weight,%			Growth rate, %	
	233758,0			100,0			108,9	
	Republic of Uzbekistan *							
	Billion soums	Specific weight,%	Growth rate, %		Billion soums	Specific weight,%	Growth rate, %	
	9449,8	4,0	107,1		11026,1	4,7	108,3	
	Rep. of Karakalpakstan				Samarkand			
	Billion soums	Specific weight,%	Growth rate, %		Billion soums	Specific weight,%	Growth rate, %	
	17816,0	7,6	92,7		3015,8	1,3	105,1	
	Andijan				Surkhandarya			
	Billion soums	Specific weight,%	Growth rate, %		Billion soums	Specific weight,%	Growth rate, %	
	10568,2	4,5	98,4		5300,7	2,3	121,7	
	Bukhara				Syrdarya			
	Billion soums	Specific weight,%	Growth rate, %		Billion soums	Specific weight,%	Growth rate, %	
	4014,1	1,7	114,2		43676,3	18,7	109,7	
	Jizzakh				Tashkent			
	Billion soums	Specific weight,%	Growth rate, %		Billion soums	Specific weight,%	Growth rate, %	
	10259,9	4,4	122,0		12994,7	5,6	102,0	
	Kashkadarya				Fergana			
	Billion soums	Specific weight,%	Growth rate, %		Billion soums	Specific weight,%	Growth rate, %	
	41202,3	17,6	106,7		6330,4	2,7	109,8	
	Navoi				Khorezm			
	Billion soums	Specific weight,%	Growth rate, %		Billion soums	Specific weight,%	Growth rate, %	
	7263,8	3,1	112,8		42904,2	18,4	113,1	
	Namangan				Tashkent city			

* Including unallocated data by region

**Index of physical volume of industrial production
and growth rates of consumer goods
by regions of the Republic of Uzbekistan, %**

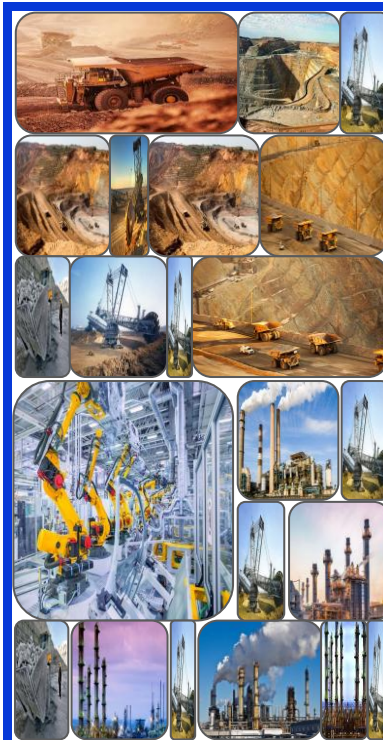
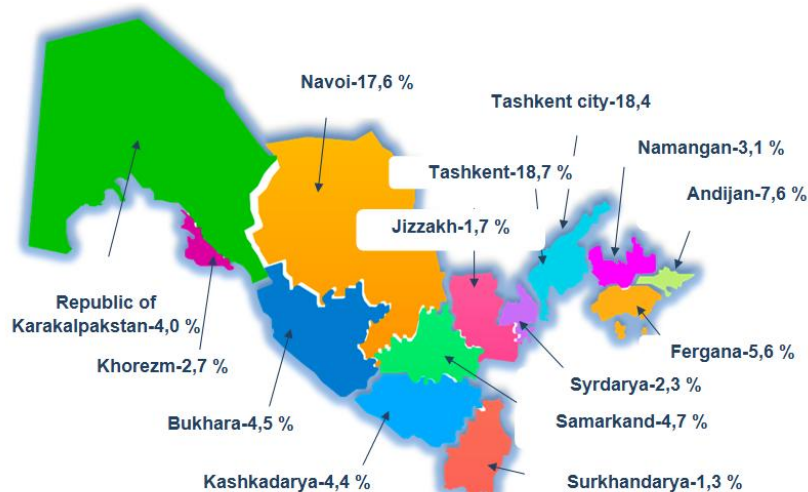


The change in industrial production was significantly influenced by the growth in the index of the physical volume of industrial production in Kashkadarya (122.0% compared to January-July 2020), Syrdarya (121.7%), Jizzakh (114.2%), Namangan (112.8 %), Khorezm (109.8%) regions and Tashkent city (113.1%).

The share of industrial products of the regions in the total production of the Republic of Uzbekistan, %

In the structure of industrial output of the republic, the largest share falls on the enterprises of Tashkent city (18.4% of the republican volume of industry), Tashkent (18.7%), Navoi (17.6%), Andijan (7.6%) and Fergana (5.6%) regions.

The smallest share of industrial production was recorded at the enterprises of Surkhandarya (1.3%) and Jizzakh (1.7%) regions.



Analysis of the differentiation of industrial output per capita showed an excess of the average republican indicator (6 734.7 thousand soums) in Navoi (40 478.7 thousand soums), Tashkent (14 627.7 thousand soums) regions and Tashkent city (15 798.2 thousand soums).

The production of consumer goods per capita in the reporting period in the republic amounted to 2 162.4 thousand soums, including in Tashkent city – 6 148.5 thousand soums, Andijan region – 3 932.0 thousand soums, Tashkent region – 2 924.2 thousand soums, Syrdarya region – 2 251.9 thousand soums.

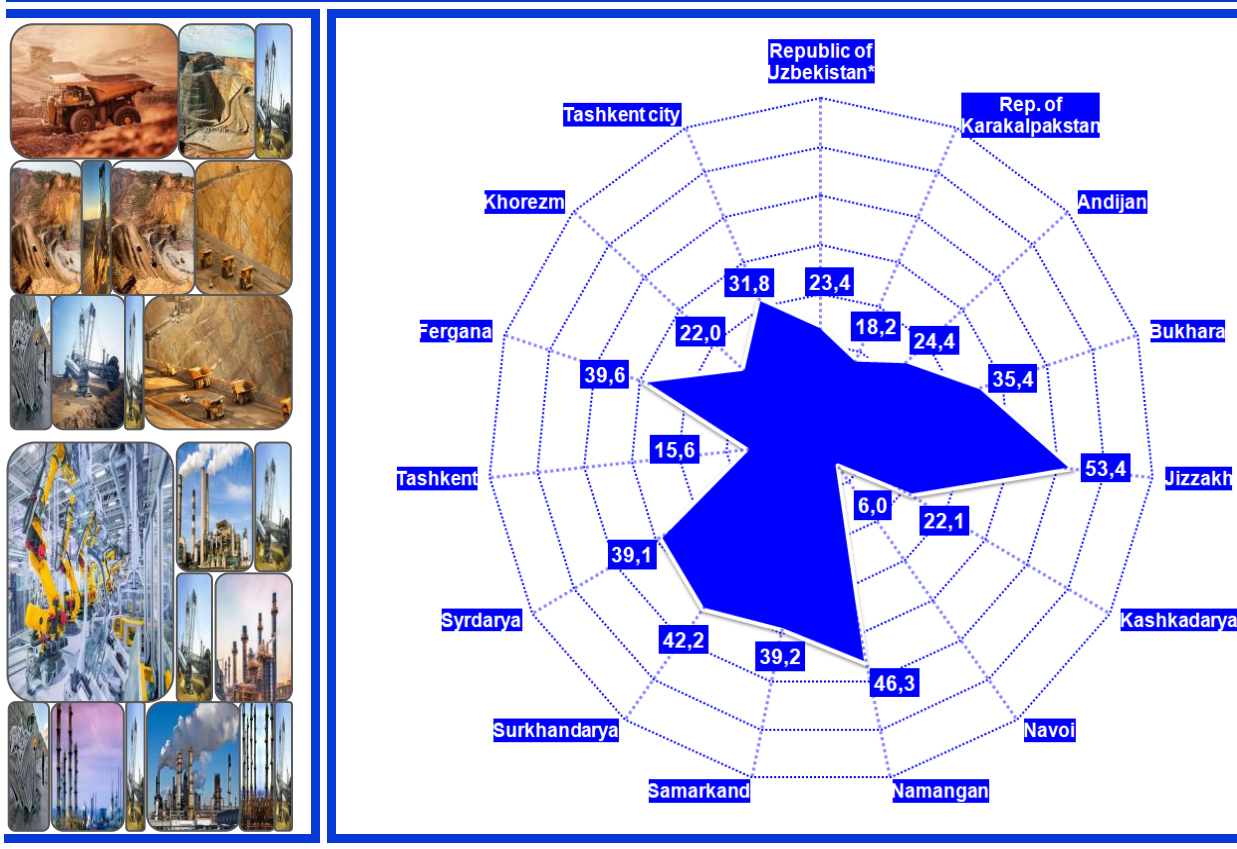
Industrial and consumer goods production
per capita by region
for January-July 2021, thousand soums

	<i>Industrial products</i>		<i>Consumer goods</i>		
	6 734,7		2 162,4		
	Republic of Uzbekistan*				
	<i>Industrial products</i>	<i>Consumer goods</i>		<i>Industrial products</i>	<i>Consumer goods</i>
	4 901,6	718,4		2 780,8	1 748,7
	Rep. of Karakalpakstan			Samarkand	
	<i>Industrial products</i>	<i>Consumer goods</i>		<i>Industrial products</i>	<i>Consumer goods</i>
	5 564,4	3 932,0		1 119,4	417,8
	Andijan			Surkhandarya	
	<i>Industrial products</i>	<i>Consumer goods</i>		<i>Industrial products</i>	<i>Consumer goods</i>
	5 411,9	2 220,4		6 130,8	2 251,9
	Bukhara			Syrdarya	
	<i>Industrial products</i>	<i>Consumer goods</i>		<i>Industrial products</i>	<i>Consumer goods</i>
	2 831,5	1 312,3		14 627,7	2 924,2
	Jizzakh			Tashkent	
	<i>Industrial products</i>	<i>Consumer goods</i>		<i>Industrial products</i>	<i>Consumer goods</i>
	3 062,2	629,8		3 387,3	1 300,2
	Kashkadarya			Fergana	
	<i>Industrial products</i>	<i>Consumer goods</i>		<i>Industrial products</i>	<i>Consumer goods</i>
	40 478,7	2 228,3		3 333,8	2 087,1
	Navoi			Khorezm	
	<i>Industrial products</i>	<i>Consumer goods</i>		<i>Industrial products</i>	<i>Consumer goods</i>
	2 521,8	1 407,7		15 798,2	6 148,5
	Namangan			Tashkent city	

Small business contribution to industrial production for January-July 2021, in %

During the reporting period, small businesses produced goods for 54.7 trillion soums, the share of which in the total production volume amounted to 23.4%.

In terms of regions, the largest share of small business was observed in Jizzakh (53.4% of the total industry in the region), Namangan (46.3%), Surkhandarya (42.2%), Fergana (39.6%), Samarkand (39.2%) regions.

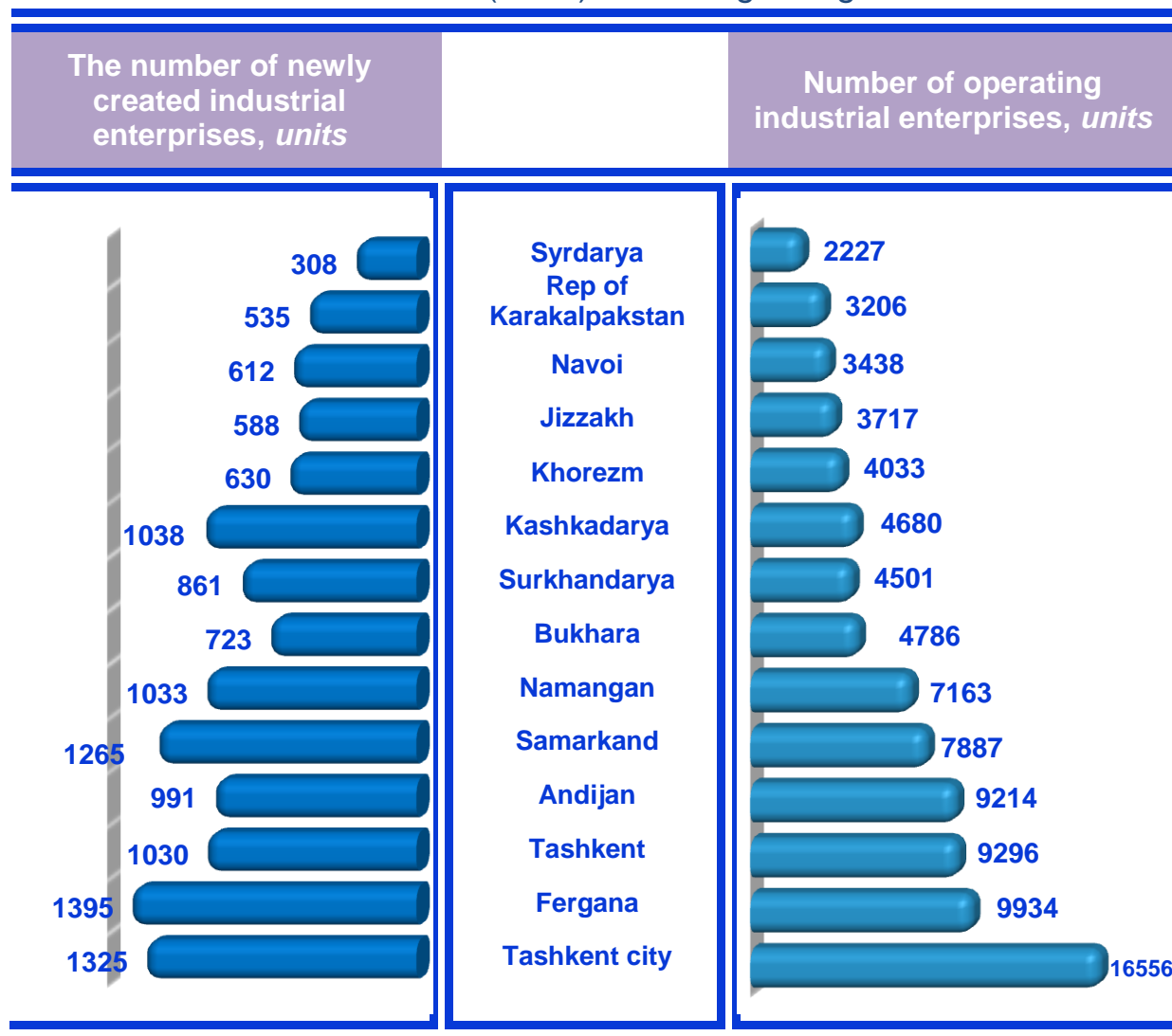


At the same time, the smallest share of small business was noted in Navoi (6.0%), Tashkent (15.6%), Khorezm (22.0%), Kashkadarya (22.1%), regions, as well as in the Republic of Karakalpakstan (18.2%). Analysis of the structure of industrial production in the context of the regions of the republic showed that the low share of production of small businesses in the total volume of industry is explained by the significant volume of production of large industrial enterprises located in these regions.

Number of operating and newly created industrial enterprises

as of August 1, 2021

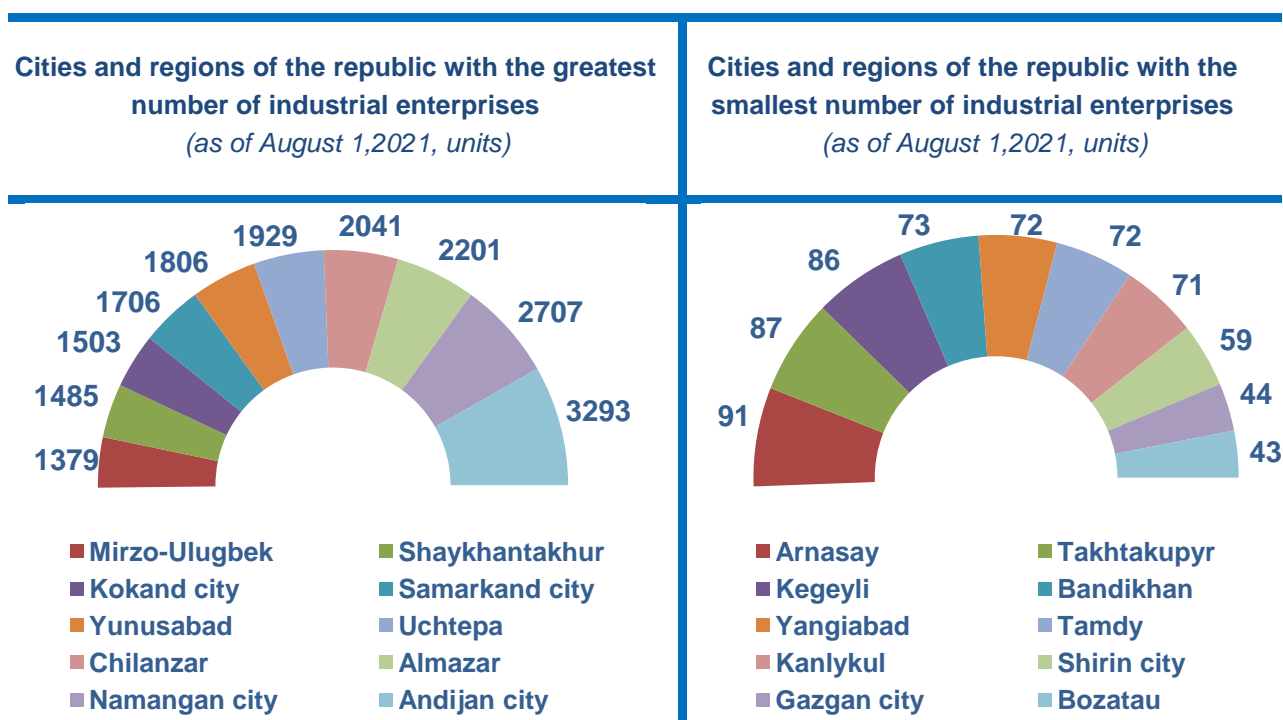
Today, 90.6 thousand industrial enterprises operate in the republic, of which 16.6 thousand (18.3% of the total number of operating enterprises) are in the city of Tashkent, 9.9 thousand (11.0%) - Fergana, 9.3 thousand (10.3%) - Tashkent, 9.2 thousand (10.2%) - Andijan, 7.9 thousand (8.7%) - Samarkand and 7.2 thousand (7.9%) - Namangan regions.



In January-July 2021, 12 334 industrial enterprises were newly created in the republic, of which 1 395 (11.3% of the total number of newly created) accounted for Fergana, 1 265 (10.3%) - Samarkand, 1 033 (8.4%) - Namangan, 1 038 (8.4%) - Kashkadarya region and 1 325 (10.7%) - Tashkent city.

**Operating industrial enterprises in the context
of cities and regions**
as of August 1, 2021

Today, the largest number of operating industrial enterprises is located in the cities of Andijan (3 293 units), Namangan (2 707 units), Samarkand (1 706 units), Kokand (1 503 units), as well as in the following districts of Tashkent city: Almazar (2 201 units), Chilanزار (2041 units), Uchtepa (1 929 units), Yunusabad (1 806 units), Shaikhantakhur (1 485 units) and Mirzo-Ulugbek (1 379 units).



As of August 1, 2021, the minimum number of operating industrial enterprises is located in the city of Shirin (59 units), Syrdarya region; Tamdy district (72 units) and Gazgan city (44 units) of Navoi region; Arnasai (91 units) and Yangiabad (72 units) districts of Jizzakh region; Kegeili (86 units), Kanlykul (71 units), Takhtakupyr (87 units) and Bozatau (43 units) districts of the Republic of Karakalpakstan; Bandikhan district (73 units), Surkhandarya region.