

## Construction in the Republic of Uzbekistan

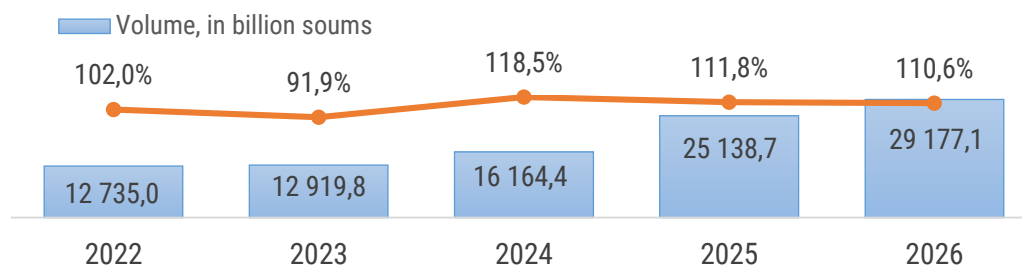
January-February 2026

- I. Total Volume of Construction Completed
- II. Construction by Economic Activity
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### I. Total Volume of Construction Completed

In January-February 2026, the volume of Construction completed in the Republic of Uzbekistan amounted to 29 177,1 billion UZS, an increase of 10,6% compared to the same period in 2025.

#### Volume and Growth Rate of Completed Construction



#### Construction Completed by Region

	Volume, in billion UZS	as a % of the corresponding period in 2025
<b>Republic of Uzbekistan</b>	<b>29 177,1</b>	<b>110,6</b>
Republic of Karakalpakstan	1 896,9	173,7
<i>regions:</i>		
Andijan	1 364,8	111,1
Bukhara	1 611,2	111,4
Jizzakh	682,2	118,3
Qashqadaryo	1 685,5	113,4
Navoiy	1 332,1	106,0
Namangan	1 546,4	108,2
Samarqand	1 655,5	112,1
Surxondaryo	1 194,6	111,8
Sirdaryo	596,6	119,0
Tashkent	3 422,7	112,5
Fergana	1 808,8	111,6
Xorazm	1 182,4	108,3
Tashkent City	8 726,1	110,4

#### Indicators related to the topic:

[Volume of Construction \(Monthly\)](#)

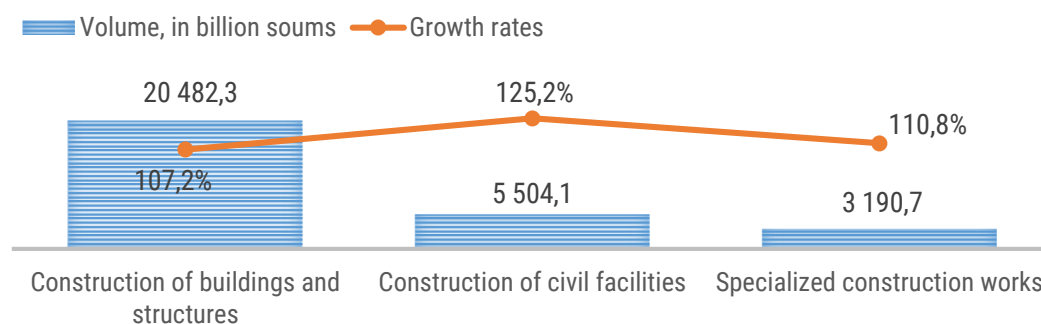
[Volume of Construction \(Annual\)](#)

## II. Construction by Economic Activity

During the specified period, construction in the Republic of Uzbekistan was distributed by economic activity as follows:

- The construction of buildings and structures accounted for 70,2%, with the growth rate increasing by 7,2% compared to the same period in 2025.
- The share of civil engineering projects was 18,9%, an increase of 25,2% compared to the same period in 2025.
- The share of specialized Construction was 10,9%, an increase of 10,8% compared to the same period in 2025.

### Construction by Type of Economic Activity



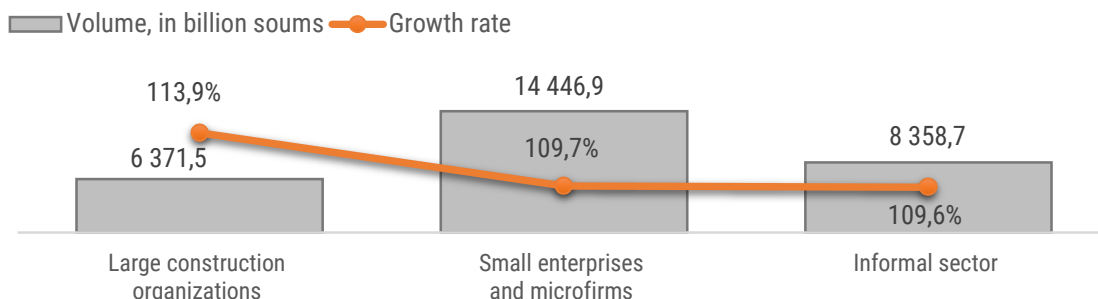
### Volume and Growth Rates of Construction by Type of Economic Activity

	Construction of buildings and structures	Civil engineering projects	Specialized Construction
Large construction organizations, volume, in billion UZS	3 682,4	1 814,5	874,6
Growth rate, in %	97,0	166,0	123,7
Small enterprises and micro-firms, volume, in billion UZS	8 441,4	3 689,4	2 316,1
Growth rate, in %	109,7	111,7	106,7
Informal sector, volume, in billion UZS	8 358,5	0,2	-
Growth rate, in %	109,6	121,9	-

#### Indicators related to the topic:

- [Volume of construction of buildings and structures \(monthly\)](#)
- [Volume of construction of buildings and structures \(annual\)](#)
- [Volume of civil engineering projects \(monthly\)](#)
- [Volume of civil engineering projects \(annual\)](#)
- [Volume of specialized Construction \(monthly\)](#)
- [Volume of specialized Construction \(annual\)](#)

### III. Structure of Construction Volume by Enterprise Type

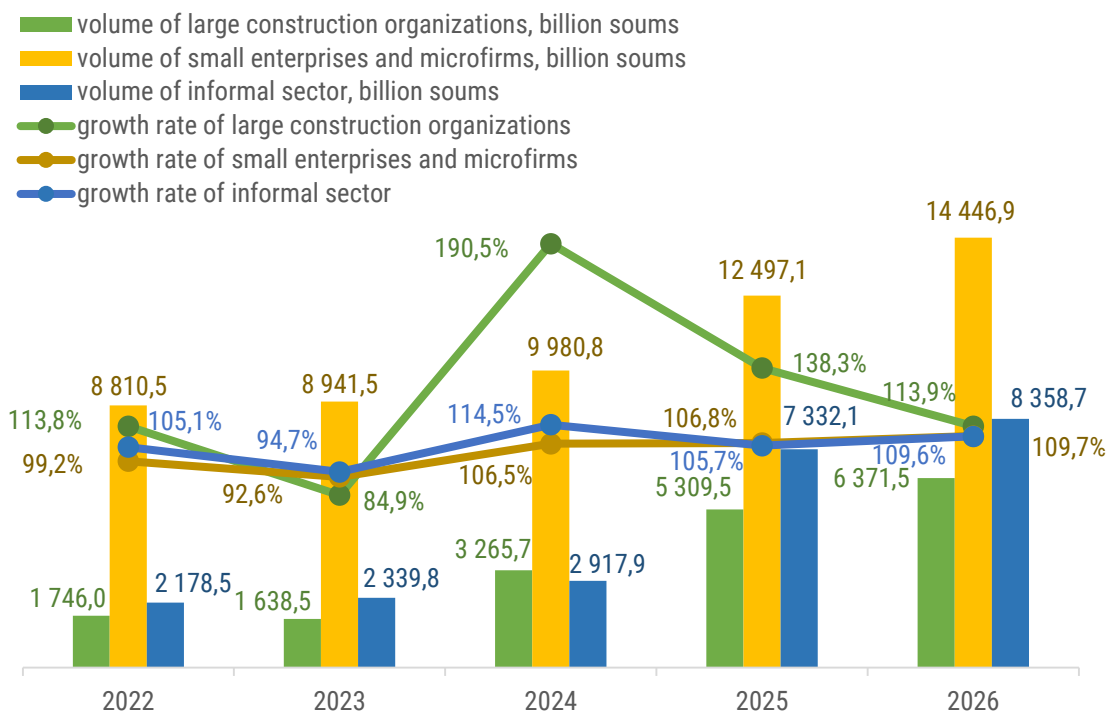


The volume of Construction performed by large construction organizations in January-February 2026 amounted to 6 371,5 billion UZS, which is 13,9% more than in the corresponding period of 2025. Their share of the total volume was 21,8%.

The share of Construction performed by small enterprises and microfirms during the period under review was 49,5% of the total volume of Construction. Thus, the total volume of Construction they performed amounted to 14 446,9 billion soums, a 9,7% increase compared to the corresponding period of 2025.

The share of Construction in the informal sector was 28,7%, or 8 358,7 billion soums, a 9,6% increase compared to the corresponding period of 2025.

#### Volume and growth rates of Construction by enterprise type (January-February)

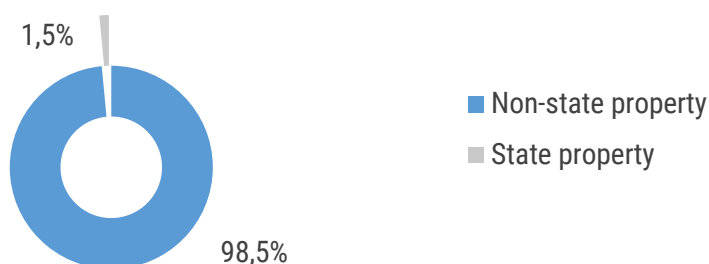


Volume of Construction by type  
of enterprise by region

	Volume, billion soums			Growth rate, % compared to the corresponding period of 2025		
	Large construction organizations	Small enterprises and microfirms	Informal sector	Large construction organizations	Small enterprises and microfirms	Informal sector
<b>Republic of Uzbekistan</b>	<b>6 371,5</b>	<b>14 446,9</b>	<b>8 358,7</b>	<b>113,9</b>	<b>109,7</b>	<b>109,6</b>
Republic of Karakalpakstan	812,3	681,3	403,3	1 286,7	105,4	105,6
<i>regions:</i>						
Andijan	130,2	803,7	430,9	147,4	106,7	111,1
Bukhara	268,3	735,0	607,9	135,9	105,3	110,3
Jizzakh	98,2	325,4	258,6	276,0	107,0	109,1
Kashkadarya	420,1	635,2	630,2	128,2	103,7	115,3
Navoiy	271,2	610,3	450,6	91,9	112,2	107,8
Namangan	81,4	756,7	708,3	78,4	110,1	110,9
Samarkand	247,5	1 039,7	368,3	151,6	106,1	110,5
Surkhandarya	104,0	591,2	499,4	116,5	111,0	111,8
Syrdarya	108,9	354,8	132,9	293,0	104,2	107,3
Tashkent	782,4	1 346,6	1 293,7	120,1	109,8	111,1
Fergana	327,0	924,7	557,1	113,7	112,9	108,5
Khorezm	99,7	399,8	682,9	112,8	108,6	107,5
Tashkent city	2 149,0	5 242,5	1 334,6	106,9	112,9	106,7

High growth rates for work performed by large construction organizations were recorded in the Republic of Karakalpakstan (1 286,7% compared to the same period in 2025), in the Sirdaryo Region (293%), and in the Jizzakh Region (276%).

Share of Construction by form of ownership



#### IV. Metadata and Methodological Notes

**Construction** is the result of construction production, defined as the set of activities performed during the erection, reconstruction, expansion, and major and routine repairs of buildings and structures.

The cost of Construction includes drafting and preparing a work plan for the development of construction sites, water supply, heat supply, sewerage, foundation laying, wall erection, plumbing and technical work for the installation of building structures, as well as other contract work (commissioning, topsoil removal, land improvement, etc.).

Statistical accounting of Construction is based on the actual volume completed during the reporting period, regardless of the time of payment, at the actual prices of the reporting period, excluding value-added tax.

Statistical information on the volume of Construction is compiled based on:

- a) statistical reports (monthly, annual) from legal entities engaged in construction activities;
- b) the results of quarterly sample surveys of the activities of small enterprises and micro-enterprises;
- c) statistical reporting of the territorial offices of the Chamber of State Cadastres, which monitor the construction of individual homes and non-residential properties by private individuals;
- d) data from sample statistical surveys of commissioned individual homes;
- e) statistical assessment of the volume of repairs of individual homes, carried out by self-construction.

**Metadata links:**

<https://stat.uz/files/349/METAMALUMOTLARuz/1875/Qurilish-ishlari.pdf>

<https://stat.uz/files/349/METAMALUMOTLARuz/1877/Aholi-jon-boshiga-qurilishishlari.pdf>

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