On the performance of construction work and commissioning of facilities in the Republic of Kazakhstan in 2022

Publication date July 4, 2023. Next release date - July 4, 2024

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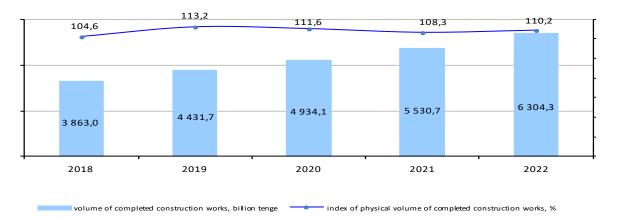
1. Key points

The construction industry is one of the fastest growing sectors of the economy and has consistently positive growth over the past five years.

The volume of construction work in the Republic of Kazakhstan for 2018-2022

In 2022, the volume of construction works (services) amounted to 6304.3 billion tenge, which is 10.2% more than in 2021.

Of the total volume of construction work in the republic, private construction organizations - 77.8%, foreign - 21.9% and state - 0.3% were performed.



Динамическая таблица:

- 1. The volume of construction work for 2003-2022.
- 2. IPV of completed construction works for 2003-2022

2. Volumes of completed construction works

An increase in the volume of construction work was observed in 18 regions of the republic. The largest growth was noted Akmola (by 39.6%), Almaty (by 29.1%), Atyrau (by 18.8%), Kyzylorda (by 17.7%), Soltustik Kazakhstan (by 12.5%) and Ulytau (by 12.5%) regions and in the cities of Shymkent (by 35.8%).

At the same time, a decrease was noted in 2 regions of the republic - in Mangystau (by 18.5%) and Karaganda (by 5.5%) regions.

The volume of completed construction works (services)

thousand tenge

	Completed, total	In % to 2021	In % to the republican volume
Republic of Kazakhstan	6 304 274 070	110,2	100,0
Abai	184 281 308	107,3	2,9
Akmola	276 073 281	139,6	4,4
Aktobe	246 084 273	107,9	3,9

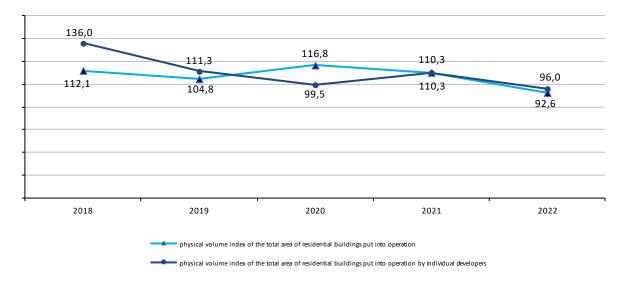
Almaty	308 188 758	129,1	4,9
Atyrau	1 168 202 459	118,8	18,5
Batys Kazakhstan	220 286 879	106,3	3,5
Zhambyl	229 936 724	102,1	3,6
Zhetisu	141 179 826	107,9	2,2
Karaganda	351 059 039	94,5	5,6
Kostanai	186 929 854	104,4	3,0
Kyzylorda	126 012 638	117,7	2,0
Mangystau	212 850 599	81,5	3,4
Pavlodar	289 154 245	108,2	4,6
Soltustik Kazakhstan	124 396 331	112,5	2,0
Turkistan	352 712 095	105,2	5,6
Ulytau	109 084 059	112,5	1,7
Shygys Kazakhstan	272 646 492	111,6	4,3
Astana city	717 883 179	108,6	11,4
Almaty city	567 878 883	106,7	9,0
Shymkent city	219 433 148	135,8	3,5

3. Commissioning of residential buildings

In 2022, the total area of new facilities put into operation amounted to 19030.9 thousand square meters.

Indices of the physical volume of commissioned housing

as a percentage of the previous year



Dynamic tables:

- 1. Commissioning of residential buildings
- 2. Commissioning of social facilities
- 3. Physical volume index of the total area of commissioned residential buildings

The total area of housing commissioned decreased by 7.4% compared to 2021 and amounted to 15666.5 thousand square meters, of which 9095.4 thousand square meters are multi-apartment and 6490.8 thousand square meters. - individual houses.

Most of the housing - 14180 thousand square meters or 90.5% was put into operation by private developers, of which the population is 6781.5 thousand square meters.

Total area of commissioned residential buildings

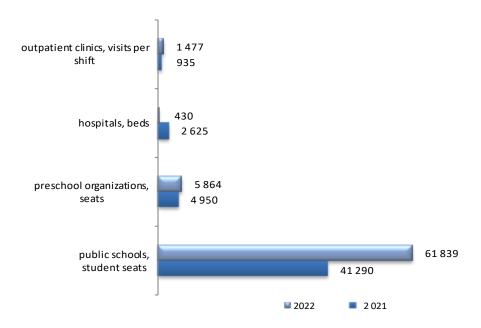
Residential buildings commissioned		including developers				
 sq. meters of total area	in % to the previous year	state property	private property	of the population	in % to the previous year	foreign ownership

Republic of							
Kazakhstan	15 666 527	92,6	1 278 464	14 180 004	6 781 502	96,0	208 059
Abai	340 531	104,1	48 419	292 112	107 779	81,4	-
Akmola	625 875	105,0	17 665	608 210	321 909	78,4	-
Aktobe	1 252 272	106,0	41 875	1 203 582	737 276	104,8	6 815
Almaty	790 026	105,7	23 060	766 966	647 996	101,9	-
Atyrau	830 759	92,2	-	830 759	551 744	85,0	-
Batys Kazakhstan	621 488	105,2	76 282	534 780	262 714	95,2	10 426
Zhambyl	693 545	101,5	146 618	546 927	516 592	104,9	-
Zhetisu	295 192	108,7	19 277	275 915	240 522	163,9	-
Karaganda	594 925	102,2	43 882	551 043	156 566	118,4	-
Kostanai	448 972	100,3	47 597	395 659	177 189	97,6	5 716
Kyzylorda	683 214	103,3	36 033	647 181	626 698	116,0	-
Mangystau	1 055 551	85,6	5 638	1 049 913	581 287	96,2	-
Pavlodar	488 079	132,1	139 388	330 125	182 690	105,7	18 566
Soltustik Kazakhstan	300 829	87,1	61 535	225 740	133 695	65,4	13 554
Turkistan	864 076	104,6	312 544	551 532	498 003	91,9	-
Ulytau	62 879	77,6	23 687	39 192	30 273	81,4	-
Shygys Kazakhstan	320 520	116,3	34 887	285 633	98 853	82,3	-
Astana city	2 410 093	76,6	24 252	2 314 756	74 650	82,0	71 085
Almaty city	1 914 055	72,7	13 294	1 853 904	448 266	81,1	46 857
Shymkent city	1 073 646	106,1	162 531	876 075	386 800	87,8	35 040

A decrease in the total area of housing put into operation was noted in Ulytau (by 22.4%), Mangystau (by 14.4%), Soltustik Kazakhstan (by 12.9%) and Atyrau region (by 7.8%), in the cities of Astana (by 23.4%) and Almaty (by 27.3%).

An increase in housing commissioning was observed in fourteen regions of the Republic of Kazakhstan. Significant growth was noted in the city of Pavlodar (by 32.1%) and Shygys Kazakhstan (by 16.3%) regions.

Social and cultural facilities commissioned



In the field of education and healthcare, in 2022, 92 general education schools for 61,839 student seats, 48 preschool organizations for 5864 seats, 3 hospitals for 430 beds and 35 outpatient clinics for 1477 visits per shift were commissioned.

For more information see the following spreadsheets:

1. The main indicators of enterprises and organizations engaged in construction activities. The volume of construction works (services) by form of ownership / by dimension / by type of objects, the volume of work on capital and current repairs

- 2. The number of organizations (enterprises) engaged in construction activities, including the size of enterprises. The volume of construction work performed by consolidated types of work
- 3. The mai characteristics of commissioned facilities. Commissioning of facilities.
- 4. Actual cost of construction of commissioned facilities
- 5. Commissioning of residential buildings. Number of new residential buildings put into operation
- 6. <u>Total and usable area of commissioned residential buildings. Commissioning of individual and multi-apartment</u> residential buildings.
- 7. Average actual costs for the construction of 1 square. meters of the total area of residential buildings
- 8. <u>Number of apartments in commissioned residential buildings. The number of commissioned houses and</u> dormitories according to the degree of improvement
- 9. <u>Characteristics of new residential buildings put into operation, depending on the material of the walls.</u> <u>Characteristics of commissioned new residential buildings and dormitories, depending on the number of storeys.</u>
- 10. Commissioning of educational and healthcare facilities.
- 11. Number of commissioned facilities by energy efficiency class
- 12. Commissioning of non-residential facilities

4. Glossary

Construction and installation work - construction work on the construction of buildings and structures, expansion, reconstruction and technical re-equipment; work on the installation of power, technological and other equipment.

Construction object - a separate building or structure with all related equipment, inventory, tools, galleries, flyovers, internal engineering networks and communications, for the construction (reconstruction, expansion) of which an independent object estimate is compiled.

5. Methodological explanations

Construction organizations include all general construction and specialized organizations, including repair and construction organizations. The main activity of construction organizations is to perform work under contracts with customers related to the type of economic activity "Construction" in accordance with the state "General Classifier of Economic Activities (GCEA).

The volume of construction work includes the cost of construction work performed by enterprises engaged in construction activities under concluded construction contracts, which includes construction of new facilities, major and current repairs, reconstruction, modernization of residential and non-residential buildings, engineering structures.

The index of the physical volume of construction works (services) is determined by the ratio of the volumes of completed construction works of the analyzed period to the previous period in actual prices, taking into account the deflator (price index).

The total area of a residential building (residential building) is calculated as the sum of the total areas of all dwellings and the areas of all non-residential premises, as well as the areas of parts of a residential building that are common property.

More detailed methodological explanations are available at the following links:

<u>Methodology for the formation of construction statistics indicators</u>

Methodology for determining the gross output for the industry "Construction"

6. Links to related publications

Statistical compilation "Investment and construction activities in the Republic of Kazakhstan"

7. Useful links

Statistical form "Report on completed construction works (services)" (index 1-KS, annual);
Statistical form "Report on the commissioning of facilities" (index 2-KS, annual);
Statistical form "Report on the commissioning of facilities by individual developers" (index 1-IS, annual);
Information-analytical system "Taldau"/Construction and investments
Quality Report

Responsible for the release: Dep	partment Director:	Executor:	Address:
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Department of Production and Environment Statistics

A.Shauenova TeL. +7 7172 749056 О.Эдель Тел. +7 7172 749313 E-mail: O.Edel@aspire.gov.kz

010000, Nur-Sultan Mangilik el avenue, 8 House of Ministries, entrance 4