

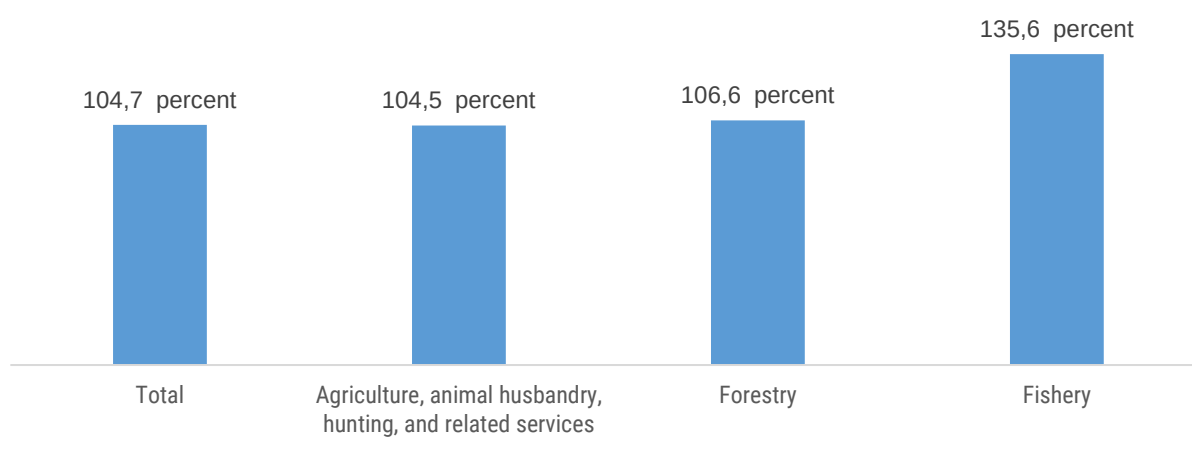
Agriculture, forestry, and fisheries in Uzbekistan *for January-June 2026*

- I. Volume of Products (Services) in Agriculture, Forestry, and Fisheries
- II. Cultivation of Agricultural Products
- III. Methodological Explanations

I. Volume of products (services) in agriculture, forestry, and fisheries

According to preliminary data, the total volume of products (services) in agriculture, forestry, and fisheries for January-June 2026 amounted to **270 952,6** billion UZS. From this, the volume of crop and livestock production, hunting, and related services was **254 679,6** billion UZS, forestry was **14 338,2** billion UZS, and fisheries was **1 934,8** billion UZS.

Growth rate of the volume of products (services) in agriculture, forestry, and fisheries in Uzbekistan *for January-June 2026*



II. Production of agricultural products

In January-June 2026, the volume of agricultural products produced amounted to **250 743,7** billion UZS, or **103,8** percent compared to the same period in 2025. From this, the volume of crop products was **106 198,2** billion UZS (**106,7** percent), and the volume of livestock products was **144 545,5** billion UZS (**101,3** percent).

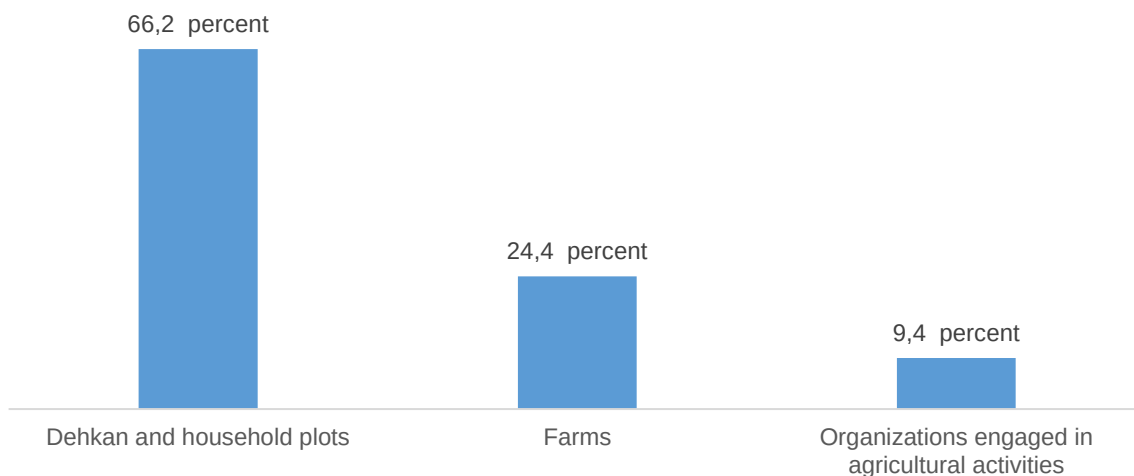
By region, the largest volume of agricultural products was accounted for by the Fergana (**28 643,5** billion UZS), Kashkadarya (**27 067,7** billion UZS), Samarkand (**26 495,8** billion UZS), and Andijan (**26 100,6** billion UZS) regions.

In turn, the lowest volumes were recorded in the Syrdarya (**7 016,4** billion UZS), Navoi (**9 435,2** billion UZS), and Khorezm (**12 435,1** billion UZS) regions.

High growth rates were observed in the Republic of Karakalpakstan (**104,8** percent), Jizzakh (**104,7** percent), and Kashkadarya (**104,3** percent) regions.

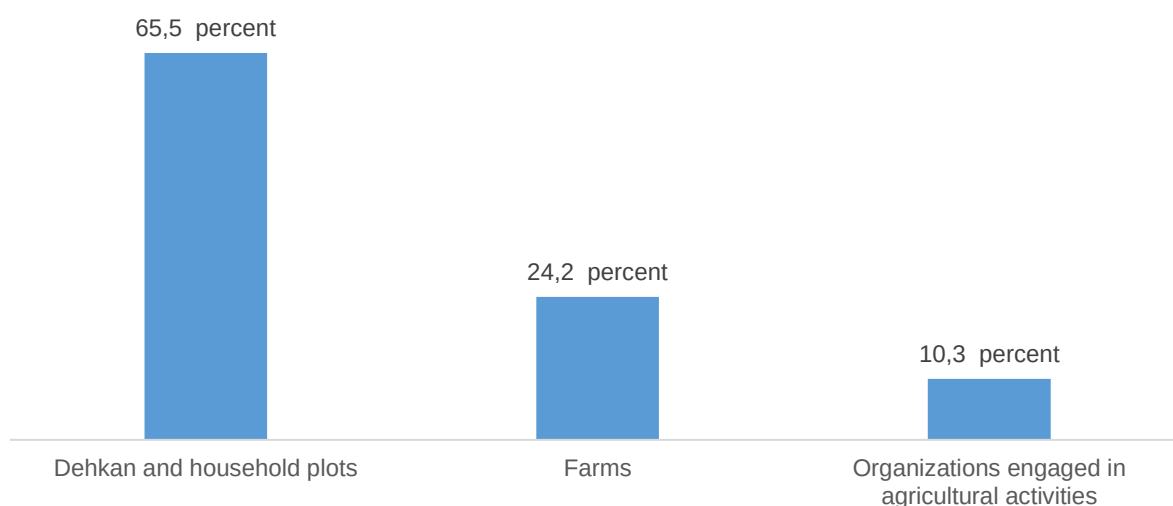
Conversely, the Namangan (**102,9** percent), Bukhara (**103,1** percent), and Andijan (**103,2** percent) regions recorded lower growth rates compared to other regions.

Distribution of agricultural products by farm category



An analysis by farm category shows that of the total volume of agricultural products, **66,2** percent is attributed to dehkan and household farms, **24,4** percent to farms, and **9,4** percent to organizations engaged in agricultural activities.

Distribution of major agricultural products by farm category



An analysis of the main types of agricultural products grown in January–June 2026 by farm category shows that **24,2** percent was produced by farms, **65,5** percent by dehkan and household plots, and **10,3** percent by organizations engaged in agricultural activities.

Major agricultural products grown,
January-June 2026

	Quantity, thousand tons	Growth (decrease) rate, in %
Cereal crops	7 516,4	113,8
including:		
farms	5 915,2	111,5
dehkan and household farms	456,6	130,1
organizations engaged in agricultural activities	1 144,6	120,7
Potatoes	2 254,3	115,5
including:		
farms	422,1	129,6
dehkan and household farms	1 774,6	113,9
organizations engaged in agricultural activities	57,5	83,5
Vegetables	4 454,0	106,7
including:		
farms	715,0	126,3
dehkan and household farms	3 495,8	103,6
organizations engaged in agricultural activities	243,2	103,9
Melons and gourds	1 109,4	118,2
including:		
farms	191,8	152,3
dehkan and household farms	887,1	112,1
organizations engaged in agricultural activities	30,5	144,5
Fruits and berries	2 820,1	100,6
including:		
farms	588,2	112,7
dehkan and household farms	2 132,4	99,7
organizations engaged in agricultural activities	99,5	69,7
Grapes	599,8	101,9
including:		
farms	38,6	121,0
dehkan and household farms	558,8	101,7
organizations engaged in agricultural activities	2,4	34,5

By product type, **18,7** percent of potatoes were grown by farms, **78,7** percent by dehkan and household plots, and **2,6** percent by organizations engaged in agricultural activities. For vegetables, **16,1** percent were grown by farms, **78,5** percent by dehkan and household plots, and **5,4** percent by organizations engaged in agricultural activities. For melons and gourds, **17,3** percent were grown by farms, **80,0** percent by dehkan and household plots, and **2,7** percent by organizations engaged in agricultural activities. For fruits and berries, **20,9** percent were grown by farms, **75,6** percent by dehkan and household plots, and **3,5** percent by organizations engaged in agricultural activities. For grapes, **6,4** percent were grown by farms, **93,2** percent by dehkan and household plots, and **0,4** percent by organizations engaged in agricultural activities.

Volume of certain types of agricultural products grown in January-June 2026 (thousand tons)

	<i>Potatoes</i>	<i>Vegetables</i>	<i>Melons and gourds</i>	<i>Fruits and berries</i>	<i>Grapes</i>
Republic of Uzbekistan	2 254,3	4 454,0	1109,4	2820,1	599,8
Republic of Karakalpakstan	59,7	247,4	80,1	146,1	6,1
Andijan Region	246,4	479,4	55,8	591,1	34,2
Bukhara Region	243,6	225,8	36,7	243,3	28,5
Jizzakh Region	90,8	218,8	120,4	89,7	3,1
Kashkadarya Region	251,4	693,1	318,0	217,9	23,8
Navoi Region	30,1	67,6	13,0	82,1	4,9
Namangan Region	234,6	220,8	80,1	188,4	19,4
Samarkand Region	446,4	643,9	26,8	262,0	244,6
Surkhandarya Region	76,3	490,0	44,8	227,9	18,1
Syrdarya Region	12,3	65,2	114,2	58,0	8,3
Tashkent Region	82,6	360,7	32,6	122,0	28,1
Fergana Region	363,6	580,9	135,6	444,5	163,9
Khorezm Region	116,4	160,3	51,2	147,0	16,8

Livestock Production

In January–June 2026, the volume of livestock products produced amounted to **144 545,5** billion UZS, or **101,3** percent of the figure for the same period in 2025.

By region, the highest volume of livestock products was recorded in Kashkadarya (**15 112,7** billion UZS), Samarkand (**14 829,6** billion UZS), Bukhara (**14 152,5** billion UZS), Surkhandarya (**13 566,8** billion UZS), and Andijan (**13 395,0** billion UZS) regions.

In turn, the lowest volumes were observed in the Syrdarya (**3 832,6** billion UZS), Navoi (**6 986,6** billion UZS), and Khorezm (**8 052,1** billion UZS) regions.

High growth rates were recorded in the Fergana (**103,9** percent), Khorezm (**103,6** percent), Bukhara (**102,6** percent), and Andijan (**101,7** percent) regions.

During the period under review, the volume of meat produced (live weight) was **100,9** percent of the figure for the same period in 2025, while milk production was **101,5** percent, egg production **113,8** percent, sheared wool **105,2** percent, karakul pelts **101,8** percent, and fish catch **137,1** percent.

An analysis of livestock products by farm category for January–June 2026 shows that of the total volume of meat produced, **8,7** percent was accounted for by farms, **79,1** percent by dehqan and household farms, and **12,2** percent by organizations engaged in agricultural activities.

Accordingly, of the total volume of milk produced, **9,1** percent was accounted for by farms, **88,3** percent by dehqan and household farms, and **2,6** percent by organizations engaged in agricultural activities.

At the same time, of the eggs produced, **15,5** percent was accounted for by farms, **50,6** percent by dehqan and household farms, and **33,9** percent by organizations engaged in agricultural activities.

Also, of the sheared wool, **20,3** percent was accounted for by farms, **70,9** percent by dehqan and household farms, and **8,8** percent by organizations engaged in agricultural activities.

In addition, of the karakul pelts produced, **22,3** percent was accounted for by farms, **57,3** percent by dehqan and household farms, and **20,4** percent by organizations engaged in agricultural activities.

In turn, it was noted that of the fish caught, **52,1** percent was accounted for by farms, **6,4** percent by dehqan and household farms, and **41,5** percent by organizations engaged in agricultural activities.

Main types of livestock products produced and fish caught

	Quantity	Growth (decrease) rate, in percent
Meat (<i>live weight</i>) , thousand tons	1 299,0	100,9
including:		
farms	112,8	114,8
dehkan and household farms	1 027,8	99,6
organizations engaged in agricultural activities	158,4	100,7
Milk, thousand tons	5 096,4	101,5
including:		
farms	464,5	117,3
dehkan and household farms	4 498,2	99,8
organizations engaged in agricultural activities	133,7	112,9
Eggs, million units	4 915,6	113,8
including:		
farms	764,2	110,2
dehkan and household farms	2 483,5	100,3
organizations engaged in agricultural activities	1 667,9	144,8
Wool, tons	20 627,0	105,2
including:		
farms	4 179,6	135,6
dehkan and household farms	14 620,9	101,2
organizations engaged in agricultural activities	1 826,6	88,3
Karakul pelts, thousand units	599,9	101,8
including:		
farms	134,0	116,2
dehkan and household farms	343,5	98,6
organizations engaged in agricultural activities	122,5	97,4
Fish, thousand tons	75,3	137,1
including:		
farms	39,2	145,0
dehkan and household farms	4,8	102,0
organizations engaged in agricultural activities	31,3	135,1

Main types of livestock products and caught fish produced in January–June 2026

	<i>Meat (live weight) (thousand tons)</i>	<i>Milk (thousand tons)</i>	<i>Eggs, million units</i>	<i>Fish (thousand tons)</i>
Republic of Uzbekistan	1 299,0	5 096,4	4 915,6	75,3
Republic of Karakalpakstan	50,7	194,0	193,2	5,4
Andijan Region	105,8	435,5	418,1	7,1
Bukhara Region	130,6	475,9	277,3	2,9
Jizzakh Region	103,2	376,1	245,0	6,0
Kashkadarya Region	149,8	682,5	277,4	1,5
Navoi Region	72,9	170,4	227,8	5,2
Namangan Region	77,7	307,0	461,1	8,4
Samarkand Region	156,4	586,8	774,1	4,1
Surkhandarya Region	96,4	415,5	290,5	2,4
Syrdarya Region	26,4	131,4	99,2	6,5
Tashkent Region	146,1	399,0	1028,1	7,5
Fergana Region	97,0	491,7	376,9	5,8
Khorezm Region	86,1	430,4	247,0	12,6

III. Methodological Explanations for Agriculture, Forestry, and Fisheries

Gross output (services) of agriculture, forestry, and fisheries is the total value of products grown for own consumption and for sale within this sector, as well as the total value of services, which is formed based on the value of the gross output (services) of crop production and animal husbandry, hunting, forestry and logging, and fisheries and aquaculture.

Agricultural product is a summary indicator of the volume of products grown in agriculture, representing the sum of the values of crop and livestock products produced during the reporting period by farms, dehqan farms, household plots, and organizations engaged in agricultural activities.

Farm is a business entity that cultivates agricultural products using leased land plots and engages in other types of activities not prohibited by legislation.

Dehqan farm is a farm that cultivates and sells agricultural products based on the personal labor of its members on a land plot granted to the head of the farm under the right of lifelong inheritable possession or lease (sublease).

Household farming is the labor activity associated with the cultivation (or processing) of agricultural products on private household plots, intended for both open market sale and family consumption.

Organizations engaged in agricultural activities include large agricultural organizations, microfirms and small enterprises engaged in agriculture as legal entities, as well as non-agricultural organizations with subsidiary farms.



Livestock head count is the total number of animals across all age groups for the main types of livestock by farm category (cattle, including cows; sheep and goats; pigs; etc.). Meat production includes the live weight of all types of agricultural animals and poultry sold for slaughter, as well as those slaughtered on the farm.

Meat production is the total live weight of all types of farm animals and poultry sold for slaughter or slaughtered on the farm.

Milk Production is determined by the actual amount of milk obtained from cows, goats, sheep, mares, and camels, including colostrum used for feeding young animals. Milk suckled by calves is not included in the gross output volume.

Egg Production includes the number of eggs obtained from all types of poultry, as well as eggs used for hatching chicks by turkey hens or in an incubator.

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