

Economic and Geographical Features of the Development and Location of the Textile Industry in Surkhandarya Region

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This article discusses the economic and geographical features of the development and location of the textile industry in Surkhandarya region, in which the share of cotton area and clusters is analyzed.

INTRODUCTION.

The increase in the volume of textile exports in Surkhandarya region can be seen as a direct result of reforms aimed at the production of finished products instead of raw cotton and the creation of added value. In particular, this year 52 359.5 thousand. U.S. textile exports accounted for 52.3% of total exports, up 41.9% from a year earlier. The main share of exported textile products was cotton yarn (90.1%), ready-made knitwear and garments (5.8%).

MAIN PART:

A wide range of quality textiles and ti knitted products (textile in the next places product) localization of its production deepening, as well as local manufacturers complex cho aimed at increasing the export potential of measures are being taken.

Textile and sewing during the past period industrial tini (followed by the textile industry) wishes) the necessary legal framework for development and a convenient city roits were formed.

Cotton-textile clusters are working to obtain high-yield cotton, including:

Phosphorus fertilizers and chemical pesticides are purchased from China, Turkey, Russia, the United States, Australia, Sweden and other countries to feed the sown areas.

table 1

CLUSTERS IN SURKHANDARYA REGION

№	The name of the district	Clusters	Cotton field
1	Angor	"Angor Surxon g'ururi"	6 700
2	Bandikhan, Qizirik, Sherabad	"Surxondaryo agroxiizmat"	16 874
3	Bandikhan, Jarqorgon Kumkurgan	"Termiz Jayxun Cluster"	15 594
4	Devon	"Surxon Sifat Tekstil"	10 228
5	Oltinsoy, Uzun, Sariosiyo	"Shoshmaxkashob"	8 372

6	Termez city	"Indenim Cluster"	2 216
General			60 044

Table 1.

The table was developed by the author on the basis of statistical data

Purchased for sowing 6, 8, 10, 12 rows of modern pneumatic seed drills manufactured in China, USA, Turkey, France, Germany, Sweden.

In areas where cotton fields are difficult to irrigate, irrigation is being carried out with the introduction of modern drip irrigation technologies, and cotton is being grown at 50-60 centners per hectare.

Cotton-textile production and clusters use modern methods of cotton picking, including picking machines manufactured in the United States (John Deere), Germany (Case), China and other countries.

Among these companies we will talk about Nortex style LLC. The company has been operating since 2013. Nortex style LLC mainly produces yarn. Its capacity is 3,200 tons. The company employs 754 people. Of these, 289 are men and 465 are women. Its products are 100% exported to foreign markets.

table 2

TEXTILE ENTERPRISES IN SURKHANDARYA REGION

No	Number	Enterprise name District name Production capacity (tons)	The name of the district	Production capacity (tons)
1	1	"SHASHMOHKASHOB TIKUVCHI"	Denov	1.3 mln pieces
2	2	"ZIF TEHTILE", "AMUDAR TEXTILE"	Termiz city	2.5 mln pieces
	3			2200
3	4	"ANGOR SURXON G'URURI"	Angor	20
4	5	"SURXON SIFAT TEKSTIL"	Sariosiyo	12000
5	6	"MO`MIN TEKSTIL"	Shurchi	15000
6	7	"NORTEX STYLE"	Jarqorgon	3200
	8	"SUHONTEKS"		1800
General		8	6	

Table 2.

The table was developed by the author on the basis of statistical data

As can be seen from Table 1 and 2 above, the share of clusters with cotton is high, including Bandikhan district, but the share of Jarqurghon district in Termez city in terms of its processing is clearly different.

CONCLUSION .

At the same time, the country weaves in the studies hindering the consistent development of the

machining industry a number of structural problems have been identified, in particular:

- First, despite the sufficient potential of the network, develop a high value - added finished product the absence of a coherent technological chain in the process therefore develop in the first half of 2017 Republican gross textile production its share in GDP was only 4.6 percent;

- Second, the management chain of the textile industry mi to the modern development trends of the network does not respond, which accumulates unresolved issues leading to thick shiga and its rapid modernization prevents it from being done;

- Third, national standards and textile products international laboratories for testing lots harmonization with standards and requirements dissatisfaction, as well as quality management modern ti the low level of introduction of wires is local to export products to major foreign markets, increase export potential and product quality and hinders confidence in security;

- Fourth, modern information communication to the network at the level of introduction of cation technologies structural analysis of problems and the textile industry to determine the perspective directions of ti development conditions are not created for;

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