

The first wind farm in the Krasnodar Territory is planned to be put into operation in 2021

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KRASNODAR, March 21. / **TASS** /. A subsidiary of the Spanish energy company Elavan Energy SL - Elavan Power LLC - together with the Moscow Wind Generating Company LLC plans to commission the first wind farm in Kuban with a capacity of 72 MW in 2021, the volume of investment in the project is 7.8 billion rubles. Vice-Governor of the Krasnodar Territory Anatoly Voronovsky reported this to TASS.

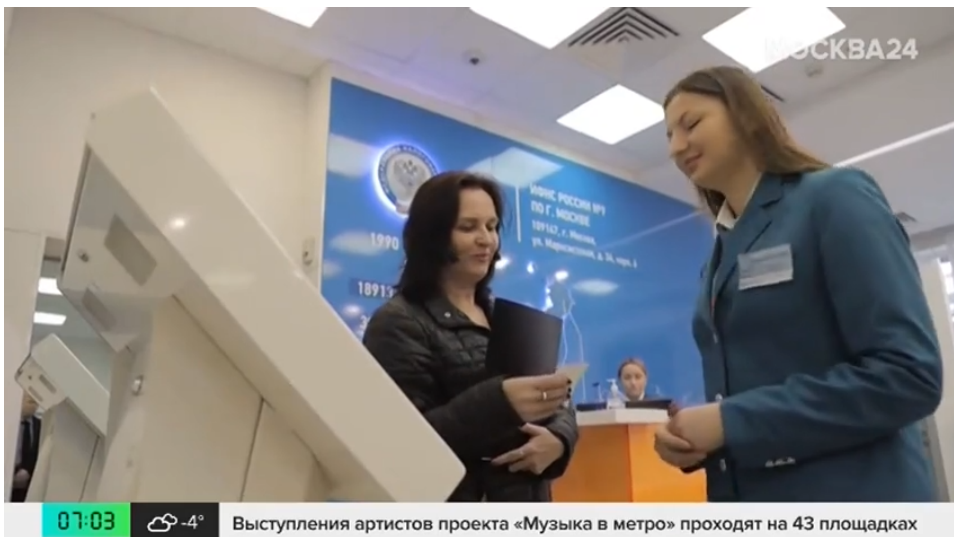
Construction of the first wind farm in Russia began in September 2018. As the press service of Novavind JSC reported in March, the largest wind power plant (WPP) in Russia, which became the first completed project of the Novavind company (part of the electrical power division **of Rosatom**), began supplies to the wholesale electricity and power market. The wind power plant is located in Adygea.

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“The project for the construction of a wind farm with a total capacity of 72 MW and an investment volume of 7.8 billion rubles is being implemented by Wind Generating Company LLC (Moscow) and Elavan Power LLC (a subsidiary of the Spanish company Elawan Energy SL). To date, the project has been completed a number of administrative procedures - the necessary approvals have been received at the municipal level, all engineering and survey work has now been completed. The estimated commissioning date for the wind farm is 2021,” Voronovsky said.

He explained that the wind farm will be located in the Temryuk region in the Kuban; for its creation, a land plot of 37 hectares has been identified in the region. Also, the vice-governor of the Krasnodar Territory reported that in the Temryuk region in the Kuban, a project is being implemented to build a wind farm by JSC Novavind, its capacity will be 150 MW, investors are investing more than 20 billion rubles in the project. Engineering and survey work on the project has already been completed; to implement the project, a land plot of more than 140 hectares is required; the timing of the project has not yet been determined.

In the summer, when tourists come to the Krasnodar Territory, the load on the energy system increases, and emergency outages periodically occur. The total capacity of power plants in the region is 2.1 thousand MW, while the maximum electrical load at peak in the region exceeds 5 thousand MW. For this reason, according to him, electricity is supplied to consumers in the region, including from the Rostov region and Stavropol Territory in the amount of up to 3 thousand MW.

