The name of the	Belarusian-Chinese Science and Technology Park in Changchun
Center	Solution Chinese Strenge and 100 more graph in Chinagen and
History	The Park was founded in 2010 under the initiative and with support of the State Committee on Science and Technology of Belarus (SCST) and the People's Government of Jilin Province in accordance with the Memorandum between the SCST and the People's Government of Jilin Province of 6 June 2010 on setting up the Park and a Protocol on its Managing Council activities signed as a follow-up of the Memorandum.
Status	Joint S&T park
Goals	The overall goal of the Park is to develop conditions for accelerated innovative growth of hi-tech industries, production of new science-intensive products based on research, educational and production capacity of the Republic of Belarus and the People's Republic of China.  Belarusian-Chinese S&T Park in Changchun is focused on the next challenges:  • developing conditions for implementation of joint innovative projects,
	promotion and commercialization of their results on the markets of China, Belarus
	<ul> <li>and third countries;</li> <li>assisting the residents of the S&amp;T Park in setting up of joint manufactures and promoting science-intensive and hi-tech products;</li> <li>developing data banks of proposals for innovative projects;</li> </ul>
	<ul> <li>developing data banks of proposats for innovative projects,</li> <li>organizing exhibitions of S&amp;T achievements;</li> </ul>
	<ul> <li>organizing exhibitions of S&amp;T achievements,</li> <li>other tasks suitable for the Belarusian-Chinese S&amp;T Park activities.</li> </ul>
The main areas	<ul> <li>Developing conditions for implementation of joint innovative projects,</li> </ul>
of activities:	promotion and commercialization of their results on the markets of China, Belarus and third countries, in particular, providing movable and immovable property, including premises of variable functionality;
	• Organizing joint undertakings and promotion of science-intensive and hitech products and projects;
	• Setting up scientific groups, joint laboratories, research centers and undertakings;
	<ul> <li>Search for investments for implementation of joint S&amp;T projects;</li> <li>Providing consulting services in legal and economic areas on conditions for becoming a resident of the S&amp;T Park;</li> </ul>
	• Monitoring joint innovative projects and implementation of contractual obligations;
	• Organizing and carrying out S&T events (exhibitions, seminars, conferences, cooperation exchanges, etc.);
	• Assistance in organizing trainings and staff exchanges within the specific innovative projects;
	• Providing other services, connected to research, technological and innovation activities of the Park;
	<ul><li>Developing and considering innovation projects;</li><li>Partner search;</li></ul>
	<ul> <li>Assisting in signing contracts and agreements on implementation of innovation projects;</li> </ul>
	• Assisting in patenting of R&D results in Republic of Belarus, People's Republic of China and the third countries.
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