

《时速600公里磁悬浮列车真的来啦！山东将第一个吃螃蟹》

导读:时速600公里磁悬浮列车真的来啦！第一条测试线路将于2021年前完工，山东将第一个吃螃蟹，建造中国第一条高速磁悬浮列车轨道。



China's 600 km/h maglev (magnetic levitation) train project, launched earlier this year, is in full swing.

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Jia Limin, head of China's high-speed rail innovation program, said a high-speed maglev test line with a length of no less than 5 kilometers under the project is expected to be completed by 2021.

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CRRC Corporation Limited, China's largest rail transportation equipment maker, said it would construct the test line.

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In addition, Shandong Province in east China plans to construct a high-speed maglev system that runs from Jinan, the province's capital city to Qingdao, which is the first operation line based on this project, Jia said.

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"That is the reason why we built the 5-km test line in Qingdao," he said.

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CRRC said in October that China was launching a bullet train project containing a 600 km/h high-speed maglev train and a 400 km/h international multimodal transport high-speed train.

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Ministry of Science and Technology has decided to transfer some key research projects over to enterprises, such as the CRRC, a conference on major special rail transportation projects announced in October.

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CRRC was the first enterprise to take on the trial projects, who received seven out of ten projects from the Ministry of Science and Technology.

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The company will also develop maglev trains that travel at 200 km/h under the project.

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