

Press release

The experimentation of Hyperloop technology for the transport of goods and passengers also in Puglia is underway

The technology brought to Italy by Bibop Gresta and co-founder of the American HyperloopTT which holds patents and technology.

Hyperloop Italia and Hyperloop Transportation Technologies are already working in Veneto in a Consortium in which there are Italian and international industrial groups of the highest level.

Italy confirms its pole position for being the first country in the world to experiment with Hyperloop technology.

Milan, 01 September 2022, an agreement is signed between the Ministry of Sustainable Infrastructure and Mobility, the Puglia Region, Rete Ferroviaria Italiana (RFI), Ferrovie dello Stato Italiane and the Ionian Sea Port System Authority - Port of Taranto to develop and test advanced transport technologies in the railway sector able to speed up mobility systems, lower travel times and reduce the environmental impact of transport, also through the use of renewable energy sources.

Hyperloop Italia is the innovative start-up committed to the dissemination and implementation of Hyperloop technologies and new generation infrastructures in the territory. Also in the pipeline is a research center for the development of technologies and patents that will be implemented in the innovative transport system

Hyperloop technology landed in Italy in 2020 with a direct commitment of Bibop Gresta, co-founder of the American Hyperloop Transportation Technology (HyperloopTT). HyperloopTT is the first company in the world to develop Hyperloop technology. HyperloopTT has a global team of more than 800 engineers, creatives and technology experts divided into 52 multidisciplinary teams and with 50 partners between companies and universities. Headquartered in Los Angeles (CA), HyperloopTT has offices in North and South America, the Middle East and Europe. Hyperloop Italia is working on 6 projects under study to be carried out in Italy.

Key points of the initiative

signed between the Ministry of Sustainable Infrastructure and Mobility, the Puglia Region, Rete Ferroviaria Italiana (RFI), Ferrovie dello Stato Italiane and the Port System Authority of the Ionian Sea - Port of Taranto.

Initiation of the procedure pursuant to Article 65 of the Procurement Code (innovation partnership) aimed at identifying the economic operator with the necessary requirements to carry out the feasibility assessment of the intervention, design and prototyping and field experimentation. since the day of its establishment Hyperloop Italia has carried out numerous meetings with institutional, industrial and research subjects, to guarantee and create the conditions for gathering institutional and industrial consensus and the capital to be put in place for a project of this magnitude.

Italy has a unique context that facilitates the implementation of Hyperloop technologies thanks to the wreck corridors.

Currently there are 6 projects under discussion that concern the entire territory of the peninsula, and thanks to the Hyperloop Partnership Program of Hyperloop Italia, first-level partners are involved to build the technological and research chain.

Hyperloop in Italy, means a sustainable system that will create stable employment with the use of exponential technologies with renewable energy sources and highly technological infrastructure.

Hyperloop Italia and Hyperloop Transportation Technologies are already working in Veneto in a Consortium in which there are Italian and international industrial groups of the highest level. The idea is not only to promote the tenders, but it is to build in Italy the future chain of companies able to create Hyperloops in Europe and in the rest of the world.

"bla bla bla"– comments Bibop Gresta, CEO of Hyperloop Italia - "

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"bla bla", concludes Bibop Gresta.

What is Hyperloop Italia

Hyperloop Italia is a Start Up with a high innovative content, and was born from an initiative of Bibop Gresta, former founder of Hyperloop Transportation Technologies to create and distribute HyperloopTT technologies in Italy. It is the first company in the world that has obtained an exclusive license for the commercial realization of the Hyperloop project.

What is HyperloopTT

Hyperloop Transportation Technologies (HyperloopTT) is a transportation and technology company focused on building Hyperloop technologies, a system that moves people and goods safely, efficiently and sustainably by grounding aircraft speed. Through the use of unique and patented technology and an advanced collaborative business model, HyperloopTT is creating the first new form of transportation in over a century.

HyperloopTT's European Research and Development Centre in Toulouse, France, the aerospace capital of Europe, is home to the world's first and only full-scale test system. In 2019, HyperloopTT published the first comprehensive feasibility study that analyzes a hyperloop system, demonstrating that the system is economically and technically feasible and will generate a profit without requiring government subsidies.

Founded in 2013, by Bibop, HyperloopTT is a global team of more than 800 engineers, creatives and technicians in 52 multidisciplinary teams, with 50 business and university partners. Headquartered in Los Angeles, CA, and Toulouse, France, HyperloopTT has offices in North and South America, the Middle East and Europe.

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