

PRESS RELEASE

SENER is awarded the contract to analyse the Granada high-speed train

Madrid (Spain), September 10, 2018 - The Spanish Ministry of Public Works has awarded the engineering and technology group [SENER](#) the technical study to adapt the Spanish high-speed (AVE) railroad connection to the city of Granada.

This project, which is scheduled to last 24 months, will analyse the possible scope of work needed to link the railroad to the station, as well as different options to transport goods along the Mediterranean corridor without interfering with normal railroad operation and urban development. The technical study will also cover aspects such as environmental impact and railway safety.

SENER has more than three decades of engineering experience during which it has been involved in more than 3,200 kilometres of high-speed rail. SENER has worked on a total of over 15,000 kilometres of railroad studies and projects, and more than 70 urban transport systems, making it one of the world's leading transport infrastructure companies..

Currently, SENER carries out important works in high speed, such the role of the EDP (Engineering Delivery Partner) contract for HS2 Limited, a public company responsible for developing and promoting the new high-speed rail network in the United Kingdom. As well as in relation to several stretches of the high-speed line in California and the Toluca - Mexico City line, which uses conventional technology, but with an innovative design for complex structures. In Spain, it is participating in high-speed projects for Adif Alta Velocidad and on the Valencia-Castellón high-speed line.

Thanks to its experience, SENER has a complete and integrated perspective on how transport systems are developed, which allows us to be involved in every phase, from planning to design, construction and operation of the line, and to cover every technical function with our own experts.

About SENER

SENER is a private engineering and technology business group founded in 1956. Its aim is to offer its clients the most advanced technological solutions and to achieve international recognition based on its independence and commitment to innovation and quality. SENER has almost 2,500 professionals across its centers in Algeria, Argentina, Brazil, South Korea, Chile, China, Colombia, the United Arab Emirates, Spain, the United States, Morocco, Mexico, Poland, Portugal, the United Kingdom and South Africa. The group's operating revenue exceeded 910 million euros (2016 data).

SENER brings together its own Engineering and Construction activities with industrial holdings in companies working in the field of Aeronautics and Energy & Environment. In the field of Engineering and Construction, SENER has become a leading company worldwide in the fields of Aerospace; Infrastructure and Transport; Renewable, Power, Oil & Gas; and Marine.

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