

## Enagás and Terresis team up to develop decarbonisation and sustainable CO<sub>2</sub> management projects

The two companies are signing an agreement for the development of a logistics chain for capture, transport, liquefaction, storage and loading onto ships for subsequent use or permanent storage with a potential to reduce emissions by 340,000 tonnes of CO<sub>2</sub> per year

**Madrid, 6 November 2025.** Enagás and Terresis Centro de Magnesitas Navarras have signed a partnership agreement to jointly develop projects aimed at sustainable CO<sub>2</sub> management in the companies' respective areas of activity and has the potential to cut CO<sub>2</sub> emissions by around 340,000 tonnes per year.

Terresis Centro de Magnesitas Navarras is a mining company engaged in the extraction, manufacture and marketing of magnesite and its derivatives for the iron and steel, agricultural and environmental industries. Calcinor will develop CO<sub>2</sub> capture technologies at its plant in Zubiri, in Navarre, and Enagás will work on solutions to transport, liquefy, store and load it onto vessels at its regasification terminals, for subsequent use or permanent storage.

During the signing ceremony, Enagás CEO Arturo Gonzalo stressed that "this agreement is a demonstration of Enagás' commitment to reducing the carbon footprint of industries that are difficult to reduce, in which we are making progress with the leading industrial mining firm Terresis Centro de Magnesitas Navarras", and added that "the synergies between the activities of the two companies will contribute to leading innovation and industrial competitiveness in the sustainable management of CO<sub>2</sub> with the development of a complete logistics chain".

In the words of the Managing Director of Terresis Centro de Magnesitas Navarras, Jorge Baños, "the decarbonisation of industry is one of the greatest challenges we have experienced in the last 150 years. In order to move forward successfully, it is essential to establish strategic alliances such as the one we are signing today with Enagás, a leading partner with whom we share the vision of speeding up the transition towards a sustainable industrial model. Partnering with Enagás on this type of project is key to moving towards a decarbonised and competitive industry".

Under the terms of the agreement, the two companies will also carry out technical, organisational, financial, contractual and legal feasibility studies on the CO<sub>2</sub> value chain, as well as designing the relevant infrastructure. In addition, the two companies will explore the possibility of joint participation in funding application processes.

### Emission reductions

Cutting CO<sub>2</sub> emissions and how it's transported is a growing concern in Spain. Enagás' non-binding *Call For Interest* process, announced on the Second Hydrogen Day in January 2024, identified a total of 37 companies interested in CO<sub>2</sub> capture —to reduce a total of 10.4 million tonnes per year (Mt/a)— and 53 companies interested in infrastructure for its transport and storage.



### **About Enagás**

Enagás is a European TSO (Transmission System Operator) with 50 years' experience developing, operating and maintaining energy infrastructures. It has around 12,000 kilometres of pipelines, three underground storage facilities and eight regasification plants. The company operates in seven countries. In Spain, it is the Technical Manager of the Gas System and has been designated Provisional Manager of the Hydrogen Transmission Network (HTNO) by Royal Decree Law 8/2023. By agreement of the Council of Ministers, Enagás has been mandated to develop H2med, the Spanish hydrogen network and its associated storage facilities. In line with its commitment to energy transition, the company has announced its target of becoming carbon neutral by 2040, with a firm commitment to decarbonisation and the promotion of renewable gases, especially hydrogen.

### **About Terresis Centro de Magnesitas Navarras**

Terresis Centro de Magnesitas Navarras is a leading company in the extraction, manufacture and marketing of magnesite and its derivatives. Founded in 1945 and part of the Roullier Group since 2000, the mining-industrial multinational has established itself as a vertically integrated producer of magnesium oxide (MgO)-based materials and solutions, which are used in a variety of industries, including steel, agriculture and the environment. The company stands out for its commitment to sustainability, innovation and quality in all its processes.