

NEXTCHEM (MAIRE) INAUGURATES "NX ENGINEERING DISTRICT" IN CATANIA: A TECHNOLOGY CENTER OF EXCELLENCE FOR THE APPLICATION OF ITS INNOVATIVE PROCESSES FOR THE ENERGY TRANSITION IN SICILY AND GLOBALLY

- NEXTCHEM's new engineering center in Catania will employ more than 200 highly skilled engineers and technicians, nurturing expert professionals in the region to develop technological solutions for the energy transition
- The NX Engineering District's collaboration with the University of Catania, professional training centers, local institutions and businesses will further enhance the area's high development potential

Catania, 27 November 2024 – **NEXTCHEM** (MAIRE) unveiled today its new high-tech engineering center, the "**NX Engineering District**", in Catania, Sicily, in a ceremony attended by the local political and institutional leaders.

The **NX Engineering District**, in Sicily's Science and Technology Park, will benefit from its location in an area with strong potential development because of its solid industrial base and high-quality educational resources. MAIRE is building on its ongoing partnership with the University of Catania, reflecting the Group's belief that working with local universities and professional technical training centers is crucial to recruiting the qualified engineers and technicians offering them the opportunity for professional and personal growth at an international and dynamic Group such as MAIRE.

The new engineering center is designed to nurture talent in the field of innovation and technology to support the energy transition. The goal is to create a hub that will eventually employ over 200 professionals with high value-added technological expertise profile. MAIRE's investment in the new facility is part of its goal to further enrich innovation and research in the field of the circular economy and green chemistry.

Enrico Trantino, Mayor of Catania, said: "Today we are inaugurating a new innovation hub for our city. This important message will demonstrate our ability to attract talent, as well as the historic know how and high quality of professionalism in the area. MAIRE's important project is a new driver of growth and development that can help stem the brain drain and outflow of talent away from southern Italy. We are honored to be part of a project so totally focused on the future."

Fabrizio Di Amato, President of MAIRE, commented: "The opening of this new technological center in Catania meets the demand for developing the technical and engineering skills required by our society at a time of massive evolution. Enriching this partnership in Sicily will allow us to face the challenges of the energy transition with a new perspective and develop sustainable solutions, aimed at reducing environmental impact, aiming at local talent development and enhancement".

MAIRE S.p.A. is a leading technology and engineering group focused on advancing the Energy Transition. We provide Integrated E&C Solutions for the downstream market and Sustainable Technology Solutions, the latter through three business lines: Sustainable Fertilizers, Low-Carbon Energy Vectors, and Circular Solutions. With operations across 45 countries, MAIRE employs over 9,300 people, supported by a global network of 20,000 project partners. MAIRE is listed on the Milan Stock Exchange (ticker "**MAIRE**"). For further information: <u>www.groupmaire.com</u>.

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