

**MAIRE ANNOUNCES NEW AWARDS TO NEXTCHEM
FOR A TOTAL VALUE OF ABOUT €50 MILLION RELATED TO
TECHNOLOGY LICENSING, PROCESS DESIGN PACKAGE
AND PROPRIETARY EQUIPMENT**

Milan, 25 August 2026 – **MAIRE (MAIRE.MI)** announces new awards in its **Sustainable Technology Solutions (STS)** business unit for a total amount of approximately €50 million, with projects located across Asia, Europe and North America.

Stamicarbon, Nextchem's nitrogen technology licensing subsidiary, will provide licensing, Process Design Package (PDP), and proprietary equipment for an around 3,500 metric tons per day (MTPD) grassroots urea plant in Asia based on its proprietary **Ultra-Low Energy (ULE)** design, part of the [**NX STAMI™ Urea technology portfolio**](#). The Ultra-Low Energy design is among the most energy-efficient urea technologies available on the market, enabling significantly lower steam consumption and operating costs compared to conventional urea processes. The solution incorporates advanced process features and proprietary materials aimed at enhancing equipment reliability, extending asset lifetime, and supporting safe and stable long-term operations.

Furthermore, Stamicarbon has been awarded a proprietary equipment contract in Germany by SKW Stickstoffwerke Piesteritz GmbH, a leading German fertilizer producer and operator of one of Europe's largest integrated ammonia and urea production sites. Under the scope of the contract, Stamicarbon will supply three high-pressure urea strippers based on its proprietary **NX STAMI™ Urea** technology, incorporating advanced design features to deliver significant process improvements. These include debottlenecking, reduced high-pressure steam consumption, and enhanced reliability of the liquid distribution system, incorporating advanced design features to deliver significant process improvements.

Also, **Stamicarbon** has been awarded a Process Design Package (PDP) contract for a new grassroots urea plant in Canada. The project will be based on its proprietary **LAUNCH MELT™ Conventional Total Recycle technology** and will have a production capacity of approximately 1,150 short tons per day (STPD). Under the scope of the contract, Stamicarbon will deliver the Process Design Package for the FEED phase, supporting the advancement of the project toward final investment and execution decisions.

Additionally, **Nextchem** has been awarded a feasibility study by a Turkish integrated waste management and renewable energy company for a mechanical plastic upcycling plant to be developed in Türkiye. Based on Nextchem's proprietary **NX Replast™** technology, the plant will be designed to process 40,000 tonnes per year of mixed polyolefin waste (PP and HDPE), converting purified plastic streams into high-value compounded recycled polymers.

Fabio Fritelli, Managing Director of Nextchem, commented: "These awards confirm the value of Nextchem's technology platform and proprietary know-how, as well as the trust of clients across different geographies in our ability to support the efficiency, reliability and long-term performance of their industrial assets."



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 through three business lines: Sustainable Fertilizers & Nitrogen-Based Fuels, Low-Carbon Energy Vectors, and Circular Solutions. With operations across 50 countries, MAIRE employs approximately 11,300 people. MAIRE is listed on the Milan Stock Exchange (ticker "**MAIRE**"). For further information: www.groupmaire.com.

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