

RIVE Private Investment ("RIVE"), subsidiary of Elyseum Group, has invested EUR20 million in LANGA INTERNATIONAL, a developer and independent producer of renewable energy. This is the second investment of the RIVE Infrastructure Impact Fund (RIIF) following Electra, with RIVE recently announcing the fund's first closing at EUR180 million.

Langa is a member of the Newworld Energies network and develops sources of renewable energy including solar, biomass, biogas and wind ... Find out more about Langa Group including the VentureRadar Innovation and Growth scores, Similar Companies and more.

Development, financing, and construction of onshore wind farms in Italy, France, and Chile. Hydroelectricity: Development of medium-sized hydroelectric power stations with minimal impact on local ecosystems. Storage: Industrial-scale energy storage solutions to manage renewable energy fluctuations and provide network services. Green Hydrogen

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LANGA International develops, finances and builds onshore wind farms in Italy, France and Chile. The company's strong capacity for deployment lies in its overall mastery of every stage of a project, as well as in the flexibility with which it structures its financial packages.

LANGA INTERNATIONAL has strategically developed and built renewable assets in Spain, France, and Italy, with a strategy of geographical and technological diversification. In Italy and Spain, the company has focused on developing solar projects, establishing local partnerships to strengthen its presence.

energy projects (Solar, Wind and Water) with an total power of more than 2.5 Gigawatts. The opening of this first investment opportunity, carried out with Bpifrance and RGREEN INVEST, will allow Langa International to accelerate its growth and its investment efforts in new geographic areas in Europe, but also to

Langa International engages in the production of energy in the renewable energy industry. It develops, constructs, and operates renewable energy facilities, including solar, wind, hydroelectric, and green hydrogen production, as well as energy storage solutions.

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