

Press Release

Verso Energy Awards FEED Contract to Rely for the DEZiR Project

Bruxelles / Paris, November 17, 2025. Rely and Verso Energy are pleased to announce the selection of Rely to deliver the Front-End Engineering Design (FEED) for the DEZiR eSAF project in Petit-Couronne, Normandie, France. This major step follows the Memorandum of Understanding signed earlier this year and marks a significant milestone in the technical development of DEZiR, providing the level of definition needed to de-risk the project and pave the way towards EPC execution. As the first industrial scale eSAF initiative in France to reach the FEED stage and among the most advanced in Europe, DEZiR underscores the strategic importance of advancing innovative solutions to decarbonize the aviation sector.

The announcement comes during the Choose France event, a platform that highlights France's commitment to fostering innovation and attracting investment, particularly in strategic sectors like the energy transition. The DEZiR project represents a major investment in France, highlighting the country's pivotal role in advancing the e-Fuels sector and fostering local expertise and innovation.

Selected under the 2024 European Innovation Fund, the EU's flagship program supporting industrial decarbonization, as well as under the France 2030 program, DEZiR focuses on developing a standardized and replicable platform for Methanol-to-Jet production. This approach is designed to drive down the levelized cost of sustainable aviation fuel through innovation, standardization, and replication, ensuring the scalability and competitiveness of eSAF production.

The project is part of a broader initiative by Verso Energy to develop with Rely seven e-Fuels production plants worldwide. Together, these facilities aim to produce over 500,000 tons of sustainable aviation fuel annually, with up to 90% lower lifecycle emissions compared to conventional jet fuel.

Antoine Huard, CEO of Verso Energy, said *"We are on track to meet the 2030 targets for eSAF in aviation and starting the FEED of the DEZiR project is a critical step in our journey and a significant investment. By partnering with Rely, we are leveraging their expertise in large-scale industrial projects and their commitment to standardization and innovation."*

Damien Eyriès, CEO of Rely, stated: *“The award of the FEED contract for the DEZiR project is a testament to the strong partnership between Rely and Verso Energy. This milestone reflects Rely’s unique expertise in Power-to-X integration and our ability to deliver innovative, scalable, and competitive solutions for our clients. We are proud to contribute to a project that not only accelerates the decarbonization of aviation but also positions France as a leader in the global e-Fuels market.”*

About DEZiR project

The DEZiR project integrates biogenic CO₂ capture, water electrolysis powered by renewable and low-carbon electricity, and e-methanol synthesis, followed by its conversion into e-kerosene (e-SAF) using the Methanol-to-Jet (MtJ) process—all within a single, standardized, and scalable facility designed to facilitate future deployment across Europe.

More information: <https://concertation-dezir.eu/>

About Verso Energy

As an integrated energy company and pioneer, Verso Energy is accelerating the decarbonization of hard-to-abate sectors such as industry, aviation, and maritime transport by producing next-generation low-carbon molecules. With 2 GW of renewable energy projects underway and flagship initiatives like CarlHYng — Europe’s first green steel project — Verso Energy is driving breakthrough innovation. The company is also spearheading the development of eight e-fuel production plants across France, Finland, and the United States, reinforcing its position as one of Europe’s leading forces in synthetic fuels. By combining scale, technology, and vision, Verso Energy is committed to powering a carbon-free future.

www.verso.energy

About Rely

Rely is a leading technology integrator and service provider specializing in integrated, innovative and competitive solutions dedicated to the production and use of green hydrogen and its derivatives. Designed to bridge the gap between green electrons and molecules, Rely solutions contribute to the decarbonization of hard-to-abate industries, transportation and off-takers. It offers end-to-end services, from feasibility studies to project execution and operations, including innovative standardized and modular plants and technologies. Registered and headquartered in Brussels (Belgium) since November 2023, Rely is 60% owned by Technip Energies and 40% by John Cockerill Group. www.relysolutions.com #BridgeTheGap

Media Relations:

For Rely

Laura Pereira Neto

Marketing & Communications Director

Rely S.A.

Avenue du Boulevard, 21 – 1210 Bruxelles, Belgique – relysolutions.com
Banque Carrefour des Entreprises – 1002.109.869.
RPM Bruxelles.

Laura.pereira-neto@relysolutions.com

Mobile +32 473 93 77 93

For Verso Energy

Stéphanie Lefebvre-Oustry

Press Relations Manager

slefebvre@aromates.fr

Mobile: +33 6 11 47 48 83

Rely S.A.

Avenue du Boulevard, 21 – 1210 Bruxelles, Belgique – relysolutions.com
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RPM Bruxelles.