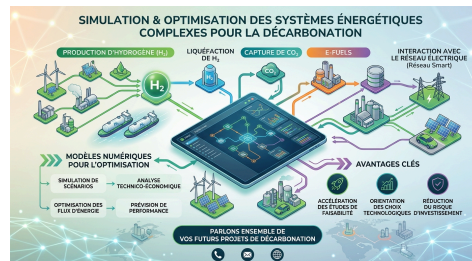


Hydrogen, e-diesel, methanol, methane, carbon capture: how can we identify the best technical and economic combination?

Minimising risks before investing.

Drawing on our expertise in modelling and optimising energy systems, we help our clients compare different scenarios for hydrogen and e-fuel production, taking into account costs, energy performance and CO₂ emissions. Whether you are exploring an off-grid solution, a hybrid approach or one incorporating new synthetic fuels, our experts can support you in your strategic decision-making.

[Read full article](#)



[Contact us](#) to find out how to turn your decarbonisation ambitions into a concrete project

SHERPA Engineering: our training programme for industry



DES FORMATIONS CONÇUES PAR DES EXPERTS
POUR BOOSTER VOTRE EXPERTISE

Intra/Inter entreprise | Accompagnement personnalisé | Adaptation à vos besoins | Expertise reconnue

Since 1992, **Sherpa Engineering** has been supporting major players in demanding sectors: Automotive – Aeronautics – Aerospace – Defence & Energy

Our DNA?

Field engineering, solving practical problems and operational performance.

Because expertise is a strategic lever, we also offer professional training courses designed by our expert engineers, based directly on real-life situations encountered in the field.

No disconnected theory, but training courses based on years of experience gained on multiple projects..

DOWNLOAD OUR TRAINING CATALOGUE

Come and meet us to discuss your projects



 **Stability and safety of mobile machinery**
SHERPA Engineering will be taking part in the themed event organised by AgroTechnoPôle and INRAE-TSCF in Montoldre on 23 September. The event will provide an opportunity to discuss regulatory, technological and scientific issues aimed at enhancing the safety and stability of mobile machinery.

 **Join the SHERPA Engineering adventure!**

As part of our development, we are recruiting new talent to strengthen our teams on ambitious projects in a variety of sectors: aeronautics, automotive, energy, robotics and many others.

We are seeking passionate, curious and committed individuals who are able to adapt to different technical environments. complex and high-stakes

[Join our teams](#)

Come and learn more about working at SHERPA Engineering

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