Modeling and optimization of the management of your networks

YOUR CHALLENGES

Optimize the sizing and management of your energy infrastructures, thanks to our skills and decision-making tools.

OUR VALUE-ADDED SKILLS

- Design of models, algorithms and development of operational decisionsupport software bricks
- Realization of dynamic simulation studies to estimate the feasibility and adjustment of countdown stations at transmission-distribution interfaces.

OUR REFERENCES

- Optimization of operating costs and management of intraday flexibility
- Assistance with the operation and dimensioning of distribution networks
- Optimized sizing of the network for the arrival of new gases (biomethane, H2)

THEY TRUST US









PRICE OF THE SERVICE

Tailor-made service adapted to your industrial characteristics. Contact us to specify your needs and receive a personalized offer.

OUR CONTACT

Patrice PEZILLIER, Research Engineer

Tél.: +33 6 63 52 76 10

Email: patrice.pezillier@natrangroupe.com

