# MV/HV grid connection solution

Products & Services



For over 40 years, our engineering teams have shared the same priorities: understanding your needs, offering expert advice, and delivering electrical connection solutions that are safe, reliable, innovative, and built to last.

We provide high-voltage control cabinets with switchgears of your choice, complemented by our NP900 and NP950 series of protection relays. From initial design to on-site maintenance, we stand by your side at every stage of your project with a comprehensive range of services.











## HV PRODUCTS

As a long-standing partner and supplier to RTE, ICE SAS is a trusted expert in high-voltage systems. We deliver cutting-edge protection and automation solutions that are tailored, efficient, and innovative, ensuring the highest standards of quality and safety.



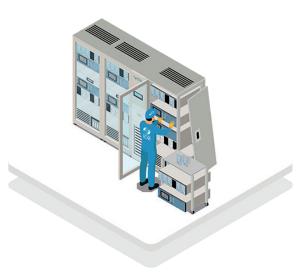
- Control and command cabinets
- Manufactured and assembled in France
- Integration of products
- NP900 Series Advanced protection
- NP950 Series Expert protection

### THEY TRUST US...

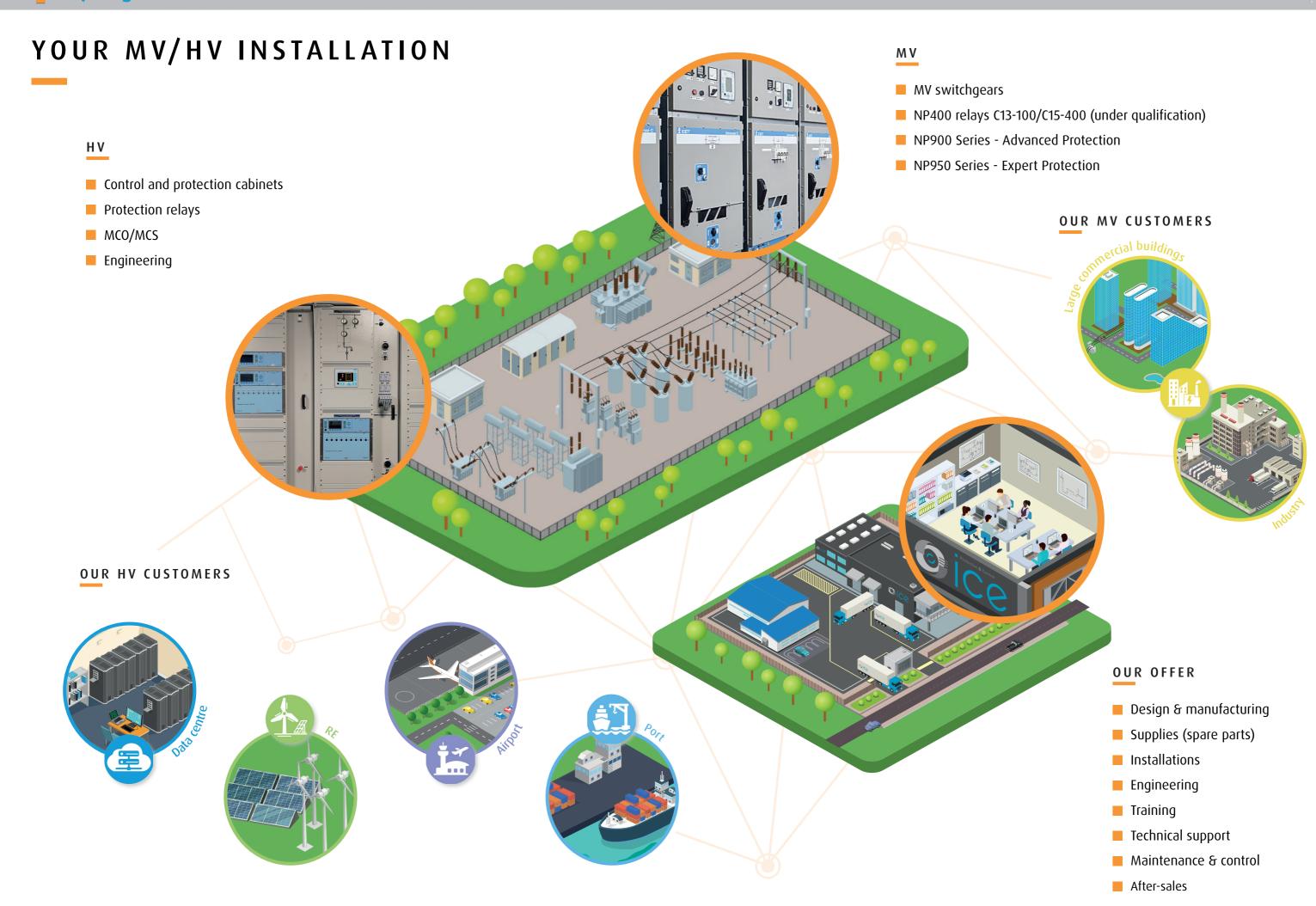
A long-standing supplier to RTE and Enedis







- Over 1,000 cabinets installed
- Design
- Configuration
- Installation & commissioning
- 150 cabinets delivered per year



## **MV PRODUCTS**

ICE SAS offers industrial customers MV switchgears associated with our NP900 and NP950 series of digital relays.

With our engineering team, we support you throughout your medium-voltage projects, from the specification phase to the maintenance of your installations, ensuring reliable operation and full compliance with safety standards.

#### **PROTECTION RELAYS**







■ NP900 Series

■ NP950 Series

AP900 Series

#### **MV SWITCHGEARS**





Certified to ISO 9001 and ISO 14001 standards, and recognised by EcoVadis, ICE SAS is committed to delivering sustainable quality in every solution.

Our medium and high-voltage systems are designed and tailored to perfectly match your specific connection requirements.



Design & manufacturing Technical support



**Business** consulting



Installations Maintenance & control



Pre-studies

**GENERATION** 



On-site interventions



Training



After-sales



**INDUSTRY** 



RAILWAY **DISTRIBUTION**