

# THREE TOP R&D PRIORITIES

## CONSOLIDATING AND DEVELOPING A COMPETITIVE CARBON-FREE ENERGY MIX

- Strengthening the Group's nuclear leadership and preparing its future
- Contributing to the success of renewable projects and developing tomorrow's technologies
- Managing and anticipating environmental impacts

## PLANNING FOR THE ELECTRICAL SYSTEMS OF TOMORROW

- Optimizing the life span of electrical grid infrastructures
- Contributing to the success of smart metering projects
- Developing advanced grid management tools
- Anticipating the increase of renewable energy connected to the grid
- Conceiving local energy solutions and integrating them with the global electrical system

## DEVELOP AND EXPERIMENT NEW ENERGY SERVICES FOR CUSTOMERS

- Getting a better knowledge of the customers thanks to data in order to conceive new offers
- Promoting new electricity uses
- Developing energy efficiency services
- Developing offers to serve cities and territories

