



Together, we are building the new electric France

We operate and develop **Europe's largest electricity distribution grid,** serving the people of France and its regions.

We adopt a fair and responsible approach to the management of 1.4 million km of power lines in close collaboration with local stakeholders.

At this time of climate emergency, we are ready to play our part in the 2nd electrification of France. This initiative establishes **electricity as the energy of the ecological transition and the** distribution grid as its backbone.

We combine public service, human and industrial values to address the **technical**, **technological** and **environmental challenges of the 21**st **century**.

We are there for our customers, wherever they are, at all times and in all weathers.

39,208
employees
of which 2,736 are
work-study trainees

€1.9 billion net income

€15.2 billion turnover

of which 90% generated by the TURPE rate²

2 With the opening of the electricity market to competition, the public authorities have introduced a public transmission system access rate (TURPE).

This rate enables Enedis to cover the costs of the tasks for which it is responsible, and in particular to fund the operation, development and maintenance of the electricity distribution grid. It also enables it to take action to promote the ecological transition.

1.4 million km of power lines

340 concession contracts¹

renewed since 2018, i.e. 94% of the total number

1 With the power distribution authorities, which own the distribution grids, we enter into and manage concession contracts for 20 to 30 years.

800 sites throughout France

EneDis











Supporting a changing world

The 21st century will be the century of the ecological transition.

This transition involves major changes for electricity, along with a number of targets for Enedis: connecting renewable energies and clean forms of mobility to the electricity distribution grid, and bringing electricity consumption under control. In this context, we continue to provide a reliable, efficient and modern electrical grid, available to all.

We successfully implement the ecological transition throughout France, we are paving the way for new consumption patterns, new energy uses and new ways of living together. Every day, we make **the electrical grid smarter and better connected.** Attentive to our customers and partners, we are innovating to create the new electric France.

This determination to go further is at the heart of our **2020-2025 Industrial and Human Project**. Our aim is to make Enedis the number one public service in France, serving the ecological transition in the regions.

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Our Industrial and Human Project 2020-2025

We firmly believe certain that a successful ecological transition will only be possible by setting a **social and environmental example**.

For this reason, our Industrial and Human Project and its 8 commitments set out to **strengthen our expertise and make life simpler for our customers,** to be prepared for this transition.



Aiming for zero serious or fatal accidents for our teams and service providers



Halving the time it takes to get customers connected between now and 2022



Enabling all customers to track their consumption using a smart meter and

take advantage of innovative offers from their suppliers



Creating 20 new businesses (energy communities, electric mobility solutions, data services, etc.) within the framework of projects and / or partnerships



Restoring power to 90% of customers within 48 hours in the event of major weather incidents affecting the grid



Reducing our carbon footprint by 20% by 2025 and achieving carbon neutrality by 2050



Achieving a 70% engagement rate among our employees in 2024 (63% in 2021)



Providing among the best value for money

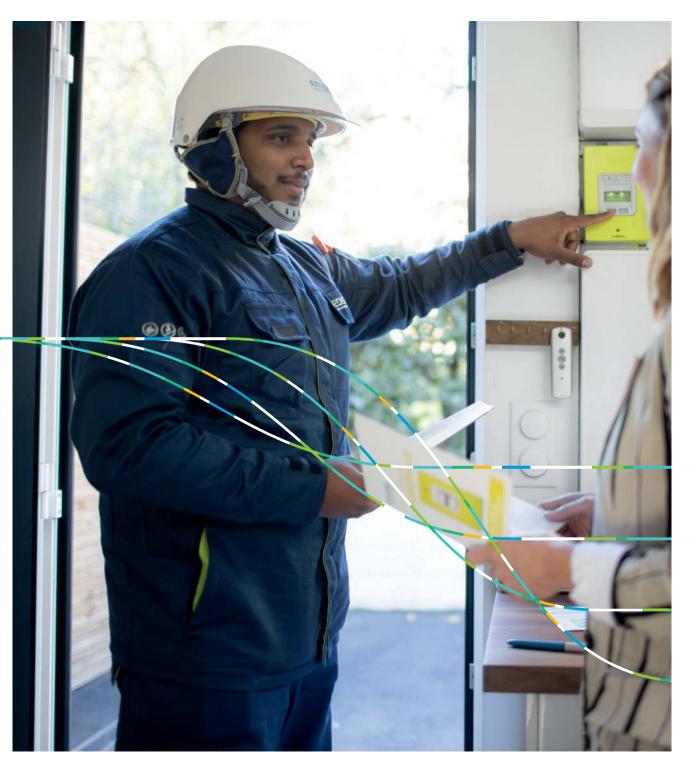
in Europe

Connect you to the electricity distribution grid.

We deliver electricity to households nearly everywhere in mainland France (95%).

On the ground 24/7, we guarantee a high-quality power supply by providing a **robust and efficient grid and a locally based repair service.** And we do so under the best conditions of health, safety and performance.

Since we operate independently of electricity suppliers, we can guarantee the same rate for electricity transmission throughout France, **thus ensuring solidarity between the regions**.



37.5 million customers

331,000 new customers

1.5 million remote operations per month using the Linky smart meter

8 million customer contacts on our platforms



We _restore your power____

Incidents, weather events, etc., we are true experts in handling grid emergencies and are standing by throughout France to repair damage and restore power to households and companies as quickly as possible.

Commitment and responsiveness are our watchwords.

In the event of major weather events (storms, floods, heatwaves, etc.), we are able to deploy our emergency unit to any region in France to ensure quick repairs: the **Electricity Rapid Intervention Force.**

5.6 million customer support operations

99.99%

grid uptime

(an average of 59.5 minutes downtime per year).

190,000 diagnostic operations

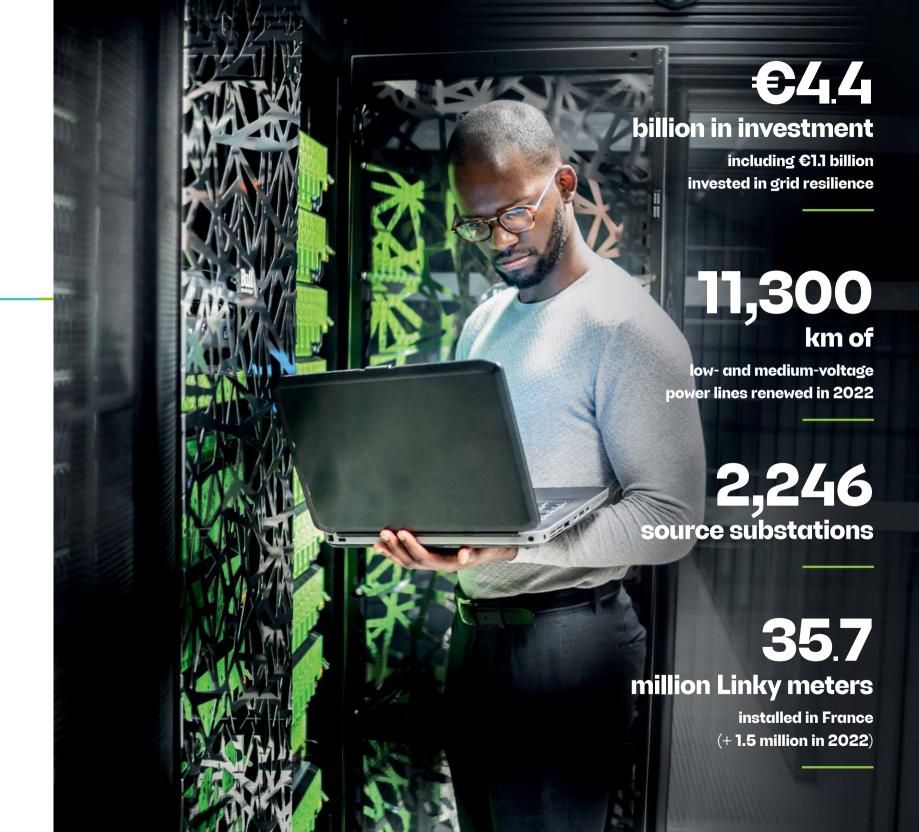
conducted remotely every month to restore power to customers

500
specialists
monitoring the state of
the grid in real time

__Modernising the electricity distribution grid

Today, the electrical grid supports changes in energy generation methods and consumption patterns. We are constantly expanding and modernising the grid to ensure that it meets the new energy needs of the French population and the regions: electric vehicles, growth of renewable energies, self-supply, connected objects, etc.

Making the grid **smarter, more efficient and better connected,** notably through use of the Linky smart meter, better equips it to tackle the ecological transition. It also means making the grid infrastructure more robust, and better able to withstand the hazards of climate change.



A public service with a positive impact for the planet —

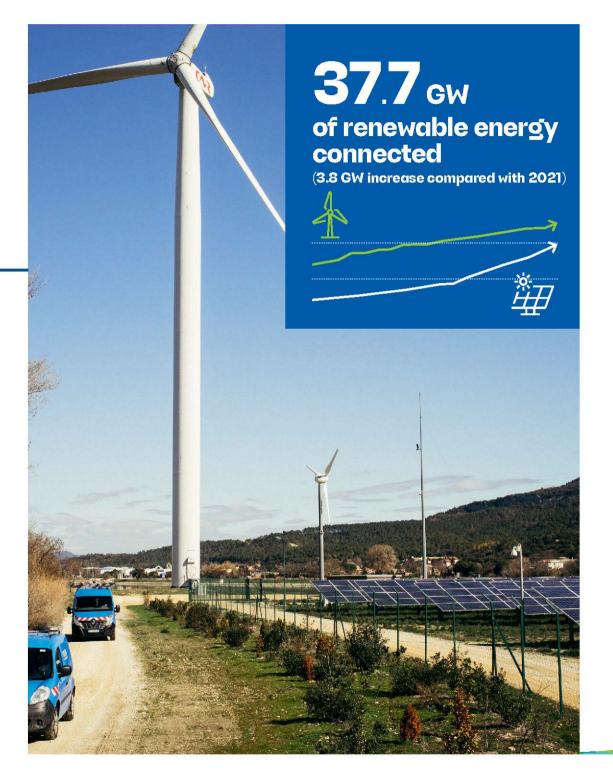
Reducing our greenhouse gas emissions, improving the resilience of the electrical grid, combating waste production and encouraging recycling, protecting biodiversity, etc.

As a 21st-century public service, we are taking concrete action to protect the environment and preserve our planet, with the aim of:

- becoming carbon neutral by 2050
- reducing energy and digital consumption
- adapting our structures and businesses to climate change
- taking action in favour of biodiversity
- reducing our waste and developing the circular economy



In the context of the energy crisis that the country is currently experiencing, our mobile application "Enedis à mes côtés" enables all our customers to monitor their electricity consumption and identify ways of saving energy.



electricity consumed in France

in winter 2022-2023 through energy conservation

1.3 million charging stations

for electric vehicles

95.1% of waste

recovered

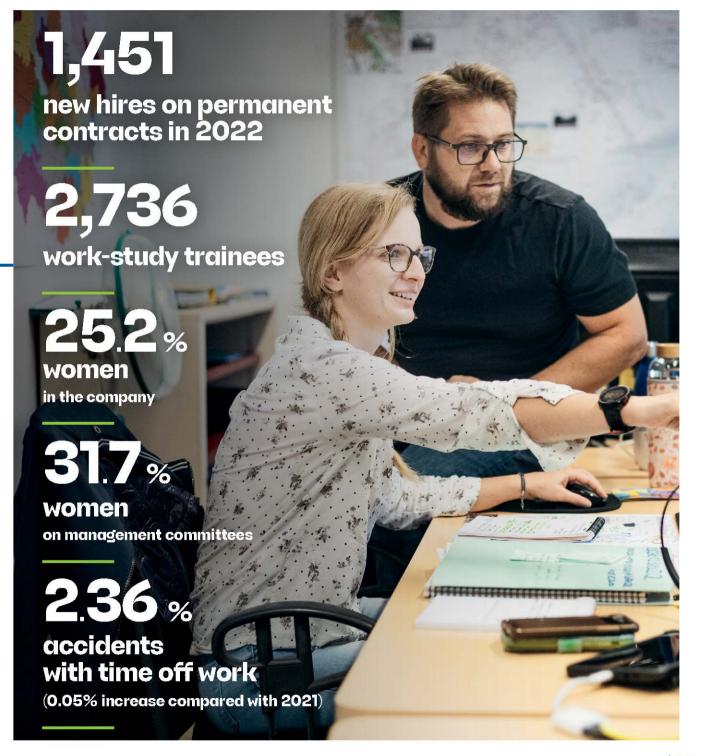
A public service with a positive impact for women and men

As an employer, we are committed to ensuring the wellbeing of our employees and their health and safety at work. In line with our public service values, we are committed to an inclusive and inspiring social model, and we support citizen initiatives, as well as social and professional equality. We take action to:

- promote health, safety and quality of working life
- encourage wider societal commitment by our employees
- impose ethics and integrity
- combat social divides
- promote diversity and inclusion



In 2022, Enedis
launched "Tension,
Attention" (Beware,
electricity), a major
awareness-raising
campaign to
prevent accidents
involving electrical
installations.





A public service with a positive impact for the regions _____

Present throughout France, we make **our technical expertise available to local authorities** to support public policies in favour of the ecological transition and meet the new expectations of consumerstakeholders. Taking action alongside the regions thus involves:

- actively contributing to the sustainable development policies of local authorities
- encouraging dialogue and consultation
- supporting the local economy to maintain the solidarity and cohesion of positive-energy regions
- linking data to the management of energy and its new applications
- ensuring the commitment of all electricity
 system stakeholders to a responsible approach



To help local authorities reduce their electricity consumption, Enedis offers a solution that uses the Linky meter to automatically switch off public lighting between midnight and 6 a.m.

Enedis is a public service company that manages the electricity distribution grid and employs 39,000 people. Serving 37 million customers, it develops, operates and upgrades 1.4 million kilometres of low- and medium-voltage (230 V and 20 kV) power lines, and manages the associated data. Enedis connects customers to the grid, provides a 24/7 repair service, reads meters, and carries out all necessary technical maintenance. Acting on behalf of local authorities and grid owners, it is independent of energy suppliers, who are responsible for electricity sales and supply contract management.



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@enedis



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Enedis - Tour Enedis 34 place des Corolles 92079 Paris La Défense Cedex