



Global player in energy and services

ENGIE group is a global reference in **low-carbon energy** and **services**.

Our aim is to accelerate the transition to a carbon neutral economy by designing solutions that reduce energy consumption and respect the environment.

We are building the low carbon energy system of tomorrow by accelerating the development of renewable energy and low-carbon energy infrastructure.

We have the goal to reach 80 GW of installed capacity from renewable energy by 2030, and 8 GW of energy infrastructure decentralized low-carbon carbon by 2025, with the objective of **"Net Zero Carbon" by 2045**.

A mission that unites employees, customers and shareholders and that allows us to reconcile economic results with positive effects on the planet and the people who live on it.

101,504
employees

100,3 GW
installed electricity
production capacity

34 GW
installed renewable
energy capacity

23 GW
installed decentralized
energy capacity

over
250,000 KM
gas distribution networks

€ 4.3 BN
of growth investment

ENGIE Italy

In Italy, ENGIE is leader in decarbonization and energy efficiency with the objective of leading the energy transition of the country and of its customers. With a capillary presence throughout the national territory, and with beyond one million customers, ENGIE Italia has a diversified operation along the entire energy chain, focused on delivering affordable, reliable, and sustainable projects.

What We Do

Production and energy management
to produce, distribute and secure energy through innovative and efficient solutions (cogeneration, trigeneration and thermal power plants), with expertise in energy management and energy storage.

Sale of electricity and gas
with 100% green energy supply and innovative and digitized solutions oriented to reduce consumption.

Smart City & Sustainable Urban Mobility
to make urban infrastructures smart by also taking care of transportation in the city with e-mobility solutions that are 100% green.

Energy efficiency
to optimize plants and identify the best technologies and for the integrated management of services, in order to reduce the consumption of homes, business and cities.

Renewable energies
design, installation and management of systems for the production of energy solar photovoltaic and thermal, wind and geothermal.

Distributed energy infrastructure
design, implementation and management of district heating and Public Lighting infrastructures. LED, remote control, Wi-fi system dedicated to personal and environmental safety.

3,800
employees

60
Offices

1 Million
Customers

200,000
Customers in Home Service

300
Municipalities

550,000
Points of public lighting

500 MW
Renewable energy capacity and more than 20 wind and photovoltaics plants.

10,000
Buildings with Efficiency Interventions included **2,200** schools

30
Universities, museums, theatres

80
Hospitals

2,600
Condominiums