



## Global player in energy and services

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

Our ambition is to accelerate the transition towards a **carbon neutral** economy, designing solutions that reduce energy consumption and respect the environment.

We are building today the low-carbon energy system of tomorrow, with "Net Zero Carbon" objective by 2045.

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

## ENGIE in the World

over  
**170,000**  
employees



**Independent electricity  
player in the world**



**Provider of energy  
efficiency services**



**Player for natural gas  
infrastructure  
in Europe**

**40,600** KM  
gas transmission

**101** GW  
installed capacity  
of electricity

**31.1** GW  
installed capacity  
of renewable energy

# ENGIE Italy

We are leaders in decarbonisation and energy efficiency for public administrations, companies and individuals. We are present on the entire energy supply chain: from the production of energy from renewable sources to risk management and the sale of energy on wholesale markets, up to the development and management of distributed energy infrastructures with low CO2 emissions. We are partners of over one million families in Italy for the supply of energy and household services, it is a reference player for the energy transition towards a zero-emission economy.

## What We Do

**Production, infrastructure and energy management**  
through the design and construction of cogeneration, district heating and thermal plants.

**Sale of electricity and gas**  
with supply of 100% green energy and innovative and digitalized solutions, oriented towards reducing energy consumption.

**Smart City & Sustainable Urban Mobility**  
to make urban infrastructure smart and to take care of city transports with e-mobility solutions that are 100% green.

**Energy efficiency**  
to optimize systems and identify the best technologies, and for integrated management of services. Objective: to reduce the consumption of houses, companies and cities.

**Renewable energies**  
design, installation and management of plants for the generation of photovoltaic, wind and geothermal energy.

**Public lighting**  
LED technology upgrading, remote-controlled networks and wi-fi system to ensure efficiency and economy.

**60**  
Offices

**1 Million**  
Customers

**3,800**  
employees

**3** Thermal Power Plants

**20** Cogeneration Plants

**16** District Heating Networks

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

**10,000**  
Buildings with Efficiency Interventions included 3,500 schools

**550,000**  
Points of public lighting

**300**  
Municipalities Managed