# ENGIE global energy management solutions





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

Our purpose ("raison d'être") is to act to accelerate the transition towards a carbon-neutral world, through reduced energy consumption and more environmentallyfriendly solutions, reconciling economic performance with a positive impact on people and the planet

# Relying on renewable energy, gas, services to offer competitive turnkey solutions

 With our employees, our customers, partners and stakeholders, ENGIE is a community of Imaginative Builders, committed every day to more harmonious progress

#### **KEY FIGURES**







### AT ENGIE, WE ACT FOR TOMORROW'S WORLD

**MANAGING** 

104.3 GW

**INVESTING IN INNOVATION** 

€182M R&D €166M Start-ups

Clic PROTECTING THE PLANET

> -56% emissions between 2012 & 2018 93% low carbon activities

**NVESTING** IN ACCESS TO ENERGY

€ 25M



# CREATING HIGH VALUE IN YOUR ENERGY MANAGEMENT



Operating at the heart of ENGIE our global energy management experts are specialized in energy supply, market access & risk management, renewable energy services and power asset management

With ENGIE leading the way towards



#### a carbon-neutral world

we deliver a wide range of energy transition solutions to support our clients in greening their businesses for a sustainable world

## With a 1,400-staff

we operate around the world to provide our clients with best in class solutions, adapted to their specific and local needs throughout the energy value chain









As the market place for energy within ENGIE, we make our clients benefit from an expertise built on over more than 20 years managing one of the world's largest and most diverse energy portfolio including power, gas, environmental and certificate products

#### BENEFIT FROM OUR GLOBAL NETWORK TO MAKE THE MOST OF YOUR ENERGY MANAGEMENT JOURNEY



92% client satisfaction (2019 client survey)



1,400 employees around the world



Environmental products Corporate of the year





35+ exchanges worlwide



16 offices worldwide & activities in 50 countries







+008 client trust us



8 main spots Paris, Brussels, Rome, Houston, Singapore, London, Madrid, Bucharest





# 4 EXPERTISE FIELDS TO PROVIDE YOU WITH INNOVATIVE AND CUSTOMIZED SOLUTIONS

#### **Asset management**

First-class trading strategies to optimize the flexibility and the value of our clients

#### **Energy transition services**

Customized solutions
to help clients achieve
their environmental goals including
facilitating their consumption
of renewables



## Energy supply & global commodities

Tailor-made gas, power, LNG and biomass solutions worldwide

## Risk management & market access

Bespoke structured solutions and hedging strategies





## 3 COMMITMENTS TO DRIVE YOUR PROJECTS



#### **DIGITAL**

Digital innovations at the heart of our strategy



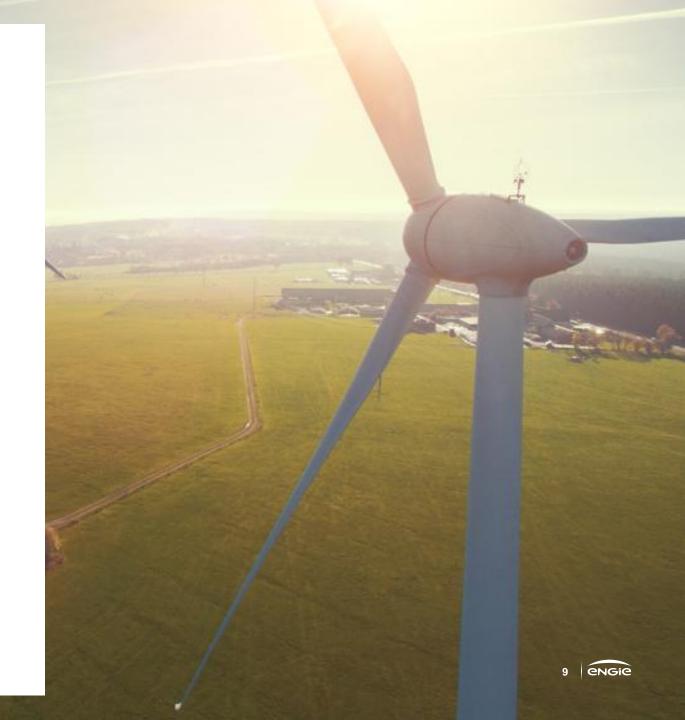
#### **COMPETITIVE ENERGY TRANSITION**

A wide range of green solutions to help our clients in their transition to zero-carbon journey



### CORPORATE SOCIAL RESPONSIBILITY

Committed to upholding human rights and respecting environment



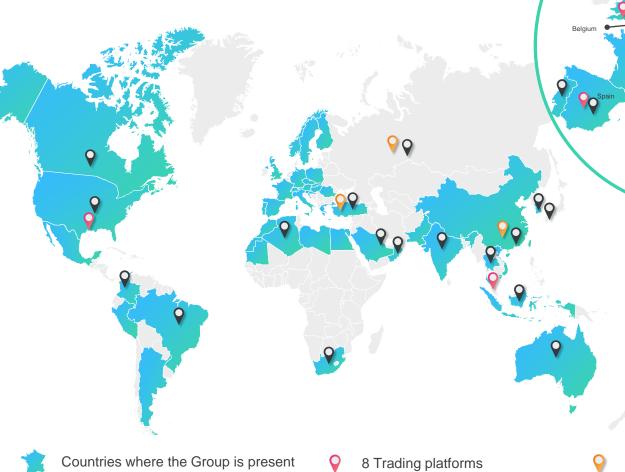
#### **OPERATING WORLDWIDE**, **ATTUNED TO YOUR LOCAL NEEDS**

Active counterparts



#### A combination of global reach and strong local presence

enables us to offer to our diversified clientbase services tailored to their specific needs, and respond to rapid changes in energy worlds whether in mature or developing markets



A global footprint across **Europe, Asia-Pacific** and the US

**Activities** in more than 50 countries

8 trading floors (Paris, Brussels, Rome, Houston, Singapore, **Bucharest, London, Madrid)** 

**ENGIE Global Energy** management solutions' teams





## **SUPPORTING OUR CLIENTS ACROSS** THE ENTIRE **ENERGY VALUE CHAIN**

Our solutions are each designed to meet your specific needs:



**Energy Producers** 



Governmental

& Local Authorities



Financial Institutions, Hedge Funds

& Trading Houses



**Utilities** 



Renewable Asset

**Developers** 



**Corporates & downstream** industrial clients



**Energy Prosumers\*** 

\*Energy prosumers, also called active energy consumers, are defined as both consuming or producing energy

