

In Brief 2026

More Energy, Less Emissions



Pioneers For Over a Hundred Years



1924 to 1945 The Beginnings

1924

Creation of the Compagnie Française des Pétroles (CFP).

1929

Listing of CFP shares on the Paris Stock Exchange.

1939

Discovery of the Saint-Marcel gas field, the first hydrocarbon reserves found in France.

1927

Initial discovery at the Kirkuk field in Iraq.

1933

Production start-up at the Gonfreville refinery in Normandy (France).

1941

Creation of Société Nationale des pétroles d'Aquitaine (SNPA).



OUR HISTORY

2005 - Today

From Total to TotalEnergies: Committed to the Energy Transition



2011

Investment in the solar energy sector with the acquisition of 60% of the US company SunPower.

2016

Total acquires Saft Groupe.

2018

Total announces the completion of the acquisition of Direct Energie.

Total acquires Engie's LNG business and becomes the world's number two liquefied natural gas player.

Total acquires exploration and production company Maersk Oil & Gas A/S.

2020

Total announces its ambition of carbon neutrality by 2050, together with society.

2021

Total becomes TotalEnergies.

2023

TotalEnergies becomes an operator again in Iraq thanks to a multi-energy project (oil, gas, electricity).

Pioneers for
100
years



1945 to 1970 Towards an Integrated Model

1951

SNPA discovers the Lacq gas field in France.

1954

CFP launches the Total brand. Creating our own distribution network.

1956

Discovery of the Edjele, Hassi R'Mel (gas) and Hassi Messaoud (oil) fields in the Algerian Sahara.

1958

First offshore well on Umm Shaif (Abu Dhabi).

1961

Discovery of the first offshore fields in Gabon.

1964

Inauguration of the Feyzin Refinery (France).



1971 to 1997 A New Era

1971

Production start-up at the Ekofisk field in the North Sea.

1974

The Group acquires Hutchinson-Mapa.

1976

Creation of Société Nationale Elf Aquitaine (SNEA).

1982

A new world record for CFP with the drilling of a deepwater well to a depth of 1,714 meters in the Mediterranean Sea.

1991

CFP becomes Total.

1996

Discovery in Angola of one of the biggest offshore oil fields in the world.



1998 to 2004

United for Success: the Consolidation

2000

Total merges with Petrofina and Elf Aquitaine.

2001

Start-up of production at the Girassol field in Angola block 17.

2003

TotalFinaElf changes its name to Total.



2025 Key Figures



OUR KEY FIGURES

Almost

9 million customers
gas and electricity
in Europe



More than

6 million customers
at over **13,000**
service stations every day
in nearly 60 countries



More than

2.53 Mboe/d
produced in 2025
including **46% gas**



N°3 worldwide
in Liquefied Natural Gas

48.1 TWh

of electricity generated in 2025

34.1 GW of gross installed
renewable electricity capacity



OUR 2030 OBJECTIVES

MORE ENERGY

+ 4%/year
energy production over
the 2024-2030 period



LESS EMISSIONS

- 40%¹
net reduction in our Scope 1+2
in 2030 vs. 2015. Already
-28% in 2025, and **-38%** in O&G



**100-
120 TWh**
of electricity generation
by 2030



- 25%
Lifecycle carbon intensity
of energy products sold
(**-18.6%** in 2025 vs 2015)²



>100 million
people supplied
with Clean Cooking



OUR RESOURCES



> 100,000
employees in over **120 countries**

15.6 B\$
Adjusted net
income³ in 2025



~3.5 B\$
invested in low-carbon
energies in 2025

More than
3,500
researchers in
our **15 R&D centers**



> 1 B\$
invested in R&D,
industrial innovation and
digital developments

1. Net emissions, including nature-based carbon sinks from 2030. 2. Lifecycle carbon intensity of energy products sold. 3. TotalEnergies share.



01

Who are we?

An Integrated Multi-energy Company

TotalEnergies, At a Glance



TotalEnergies is
a global integrated energy company that produces and markets energies: oil and biofuels, natural gas, biogas and low-carbon hydrogen, renewables and electricity.



Our more than
100,000 employees
are committed to providing as many people as possible
with energy that is more reliable, more affordable and more sustainable.



Active in about 120 countries,
TotalEnergies places
sustainability
at the heart of its strategy, its projects and its operations.



Our Values



Our values guide our actions and relations with our stakeholders.

Safety



Respect For Each Other



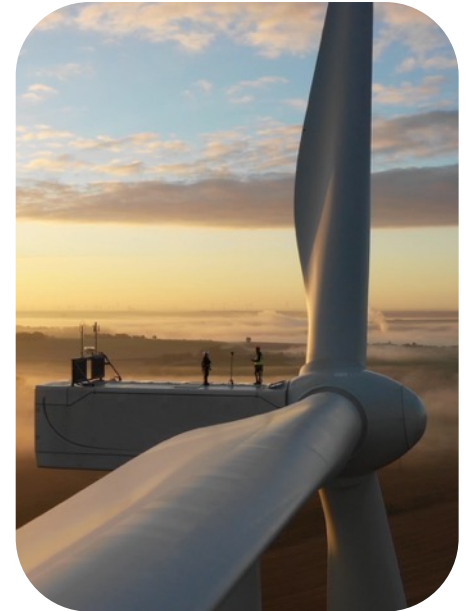
Pioneer Spirit



Stand Together



Performance- Minded



02

Context

Ambition and Transition Strategy



Navigating the Energy Trilemma



Being able to deliver **affordable low carbon energies** to customers is at the heart of the success of the transition

More Energy, Less Emissions, Fully Engaged in Our Transition Strategy



To comply with the legal framework fixed by the European Corporate Sustainability Reporting Directive, TotalEnergies is evolving the wording of its climate ambition and specifies the dependencies in terms of technological innovation, public policies and adoption by customers that underpin its **ambition for carbon neutrality together with society.**

TotalEnergies aims to achieve carbon neutrality **for its global operated emissions (scope 1+2) by 2050.**

The Company works proactively with its customers to help execute their own energy transition strategies and **puts on the market a mix of energies with a lower carbon intensity year after year.**

On the way to its ambition, TotalEnergies confirms its targets set for 2030 for reducing emissions worldwide:

- **a 40% net reduction of its scope 1+2 operated emissions** compared to 2015
- **an 80% reduction of its operated methane emissions** in 2030 or sooner compared to 2020
- **a 25% reduction of its life cycle carbon intensity** (CI - scope 1+2+3) of the energy products sold to its customers compared to 2015

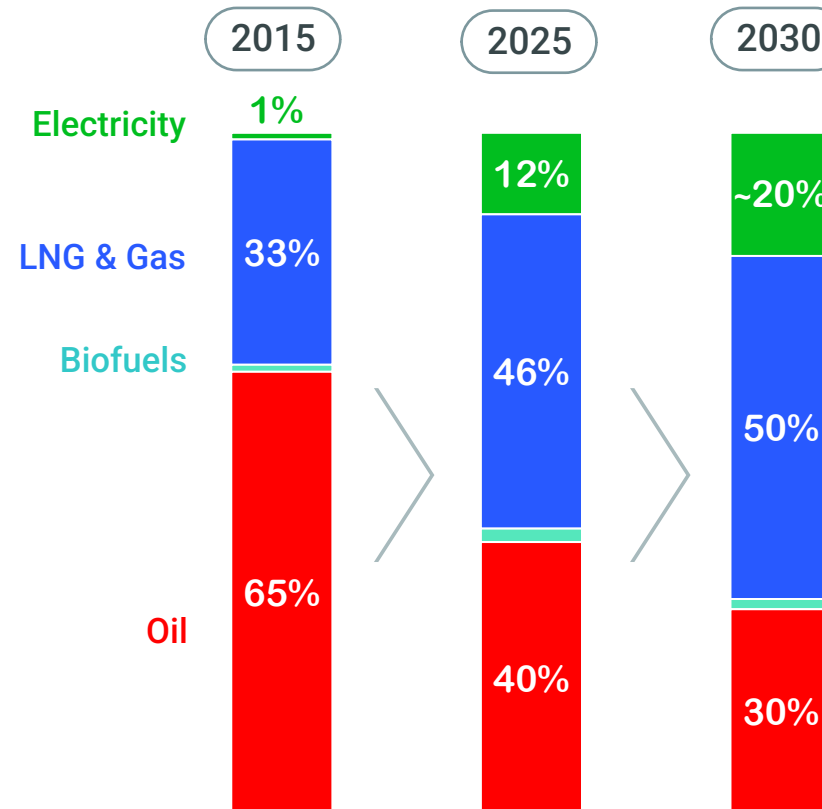
A Two-pillar Multi-energy Strategy

Oil & Gas



→ An **Oil&Gas pillar**, notably **LNG**

TotalEnergies Sales Mix



Integrated Power



→ An **Integrated Power pillar**
TotalEnergies is building a world-class cost-competitive portfolio combining renewable (solar, onshore wind, offshore wind) and flexible assets (CCGT, storage) to deliver low-carbon electricity available 24/7.

03

Sustainability

Our Sustainable Development Approach

Our Sustainable Development Approach



Our Sustainable Development Approach

- Carbon neutrality ambition, together with society
- 4 axes to structure our approach
- 5 levers, to bring about collective change in behaviors and culture
- Local action plans and progress reports linked with the activities of our affiliates and LBUs

Our 4 Axes of Sustainability



Climate &
Sustainable Energy



Acting for the
Well-Being of
Employees



Caring for the
Environment



Having a Positive
Impact for
Stakeholders



Our 5 Levers For a Sustainable Change



1 - Energy consumption

In my operations, I review all my energy consumptions and aim to minimize them. In my projects, I design installations to minimize energy consumptions.



2 - Low-carbon operations

I promote the use of renewable energies and low-carbon technologies in my projects and my operations, taking into account a CO2 cost of \$100/t. I do the same with my customers and suppliers to enable them to reduce their emissions.



3 - Discharges in the environment

In my operations, I review all discharges to air, water, oceans and soil, as well as waste, and aim to minimize them in the light of the best available technologies and practices. In my projects, I design installations to minimize pollution and waste.



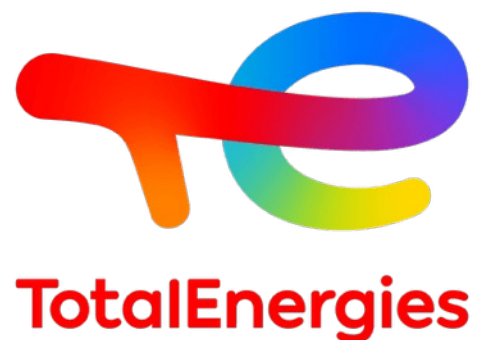
4 - Our communities

I know the neighbors of my site and my stakeholders; I engage and maintain a constructive dialogue with them, including through the careful handling of complaints. I anticipate this dialogue right from the design stage of a new project.



5 - Care

I pay attention to my colleagues and report when one of them shows signs of not being well "mal-être".



See more:



Sustainability & Climate 2026 Progress Report

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totalenergies.com

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