A world designed to last

Technip Energies Iberia

A 50-year partnership in engineering, project execution and reliable solutions.



TECHNIP ENERGIES

A unique offering

Technip Energies is a leading engineering and technology company serving the energy industry and its transition. Through our extensive portfolio of technologies, products and services, we break boundaries bringing our clients' innovative projects to life while accelerating the energy transition for a better tomorrow.

A presence across the entire value chain

Project Delivery

- Project management
- Engineering, Procurement and Construction
- Technology integration on complex projects
- Digital applications for project execution and safe and cost-effective operations and maintenance
- Project financing

Technology, Products and Services

- Process technologies and licensing
- Proprietary products: Loading Systems and Cybernetix
- Concept, feasibility, FEED studies
- Advisory (Genesis) and Project management consultancy

Full coverage of diverse markets

- LNG & gas monetization
- Sustainable chemistry
- Hydrogen
- CO_2 management
- Offshore
- Refining
- Ethylene
- Petrochemicals
- Fertilizers
- Mining & metals
- Nuclear
- Life sciences
- Agritech

Energy solutions for a sustainable future

Introduction to Technip Energies

Technip Energies is a leading Engineering and Technology company for the energy transition, with leadership positions in LNG, hydrogen and ethylene as well as growing market positions in blue and green hydrogen, sustainable chemistry and CO_2 management.

We provide our clients a wide range of services through early engagement, including feasibility and concept studies and front-end engineering.

The company benefits from its strong integrated project model, supported by a wide range of technologies, products and services offering.

Operating in 34 countries, our 15, 000 people are fully committed to bringing our client's innovative projects to life, breaking boundaries to accelerate the energy transition for a better and sustainable tomorrow.

We combine our capabilities with our technological know-how to develop new solutions that will support the world's energy transition.

We are proud of our long history executing some of the world's largest and most complex projects.

Project Delivery

Our engineering and technical expertise supports a renowned project management model. We master multiple third-parties technologies integration on any kind of projects, even on the largest complexes.

- Broad offering of project capabilities, process technologies, products and services.
- Leading market positions.
- First-class engineering and technical expertise.
- World class project management and execution capabilities, encompassing mega projects.
- Proven record of success.

15.000
talented employees

€6.7B
revenue (2021)

60+
years of operation

€16.4B
backlog (march 2022)

Celebrating 50 Years of success in Iberia



"For 50 years Technip Energies Iberia has been standing by our clients, offering them the best solutions and adapting to the different challenges of the sector. Today our commitment remains strong. We have the know-how, experience and technologies to lead and accelerate the energy transition together for a sustainable future."

By Angel Alejandre
General Manager Technip Energies Iberia



About Technip Energies Iberia

Technip Energies Iberia is a leading engineering company in Spain in energy transition and sustainability that leads the markets of Circular Economy, Biofuels, Decarbonization, Green Hydrogen, Sustainable Chemistry and CO_2 Management, as well as Natural Gas, Hydrogen, Ethylene, Chemical and Life Sciences.

In Spain, we have our headquarters in Barcelona, operational centers in Tarragona and Madrid, as well as offices in A Coruña, Castellón, Huelva and Algeciras close to the main country's energy centers and with more than 1,000 employees with an average of 8 years of experience.

Since 1972 we have been supporting and assisting the most important companies in the sector in their projects, playing an important role in the growth and development of the industry.

We are specialized in engineering, construction and consulting services in industrial and environmental safety for industrial plants and facilities projects.

Technip Energies Iberia has implemented an Integrated Quality, Safety, Health and Environment Management System in all its offices, which complies with ISO 9001:2015, ISO 14001:2015 and ISO 45001:2018 standards.

As a company belonging to the Technip Energies Group, we develop our projects as an independent center, but also counting on the resources, experience and collaboration of the group's network.

With this approach, the company can respond to any client's needs, whatever the scale and complexity of the project.



+1000
talented people

50
years of operation

1,6M
manhours during 2022

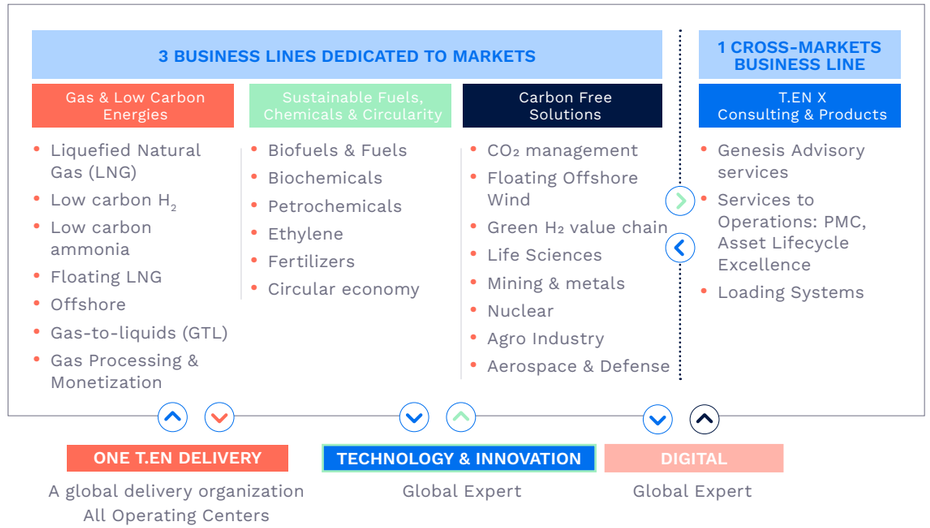
ISO 9001:2015
ISO 45001:2018
ISO 14001:2015

Accelerating the energy transition for a better tomorrow

The role of Technip Energies business lines, three focused on specific markets and one cross-market, is to own the P&L responsibility relying on One T.EN Delivery, our global system focused on delivering projects from our operating centers around the world.

Our key mission is to harmonize and standardize processes and project executions with new methods and tools.

- **The Gas and Low-Carbon Energies business line c**overs LNG, floating LNG, gas, grey and blue hydrogen and blue ammonia. It comprises gas to liquids, gas processing and monetization.
- **The Sustainable Fuels, Chemicals & Circularity business line** covers fuels, chemicals and the circular economy, focusing on biofuels, traditional and clean fuels, biochemicals, sustainable chemistry, ethylene and fertilizers.
- **The Carbon-Free Solutions business line** covers floating offshore wind, green H_2, CO_2 management, nuclear, life sciences and mining & metals.
- **T.EN X Consulting & Products** provides Genesis advisory and consulting services, PMC, Asset Lifecycle Excellence, Loading Systems.



Gas & low carbon energies

LIQUEFIED NATURAL GAS (LNG)



Global leader in LNG plant design and construction

20%
Operating LNG capacity

1.2
Million tons of LNG modules built

LOW-CARBON HYDROGEN



Global leader delivering a full suite of hydrogen solutions through unrivaled technology and seamless project execution

275
Hydrogen plants using steam reforming technology

> 30%
Existing installed capacity worldwide

GAS PROCESSING AND MONETIZATION



State-of-the-art design and construction of gas treatment plants worldwide

20
Gas treatment plants up to 1.5 billion SCFD

100
Facilities for the removal of carbon dioxide and sulfur from natural gas

150
Sulfur recovery plants recovering from 5 to more than 2,000 Tn/d

LOW CARBON (BLUE) AMMONIA



Engineering and delivering large ammonia / urea units worldwide

23
NH3 projects executed in the past 15 years

1970
member of Haldor Topsoe (HTAS) Technologies Club of Contractors

Sustainable fuels, chemicals & circularity

PETROCHEMICALS



Leading technology licensing and EPC project delivery

+20
Licensed technologies

+300
Derivative units and 150 polymer units

REFINING



Leading solutions from strategic planning through technologies to full project delivery

30
Leading refineries built worldwide

100
Major expansion and revamping projects

BIOFUELS



Delivering sustainable alternatives for global energy transition

+42
Projects delivered

Global cooperations & alliance

FERTILIZERS



A unique combination of industry experience and expertise

+350
Fertilizer complexes delivered

400
Countries of operations

BIOCHEMICALS



A unique offering combining services and technologies for biochemicals production

CIRCULAR ECONOMY

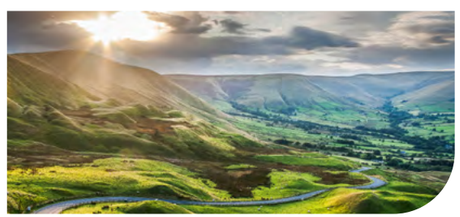


Surpassing the challenge of finding new sustainable solutions

Gas & Low Carbon Energies · Sustainable Fuels, Chemicals & Circularity · Carbon Free Solutions · T.EN X - Consulting & Products

Carbon-free solutions

GREEN HYDROGEN



Carbon-free H_2 solutions, an essential contribution to clean energy transition

+40
Green H_2 references

> 30%
Existing global hydrogen installed capacity

LIFE SCIENCES



Leading provider in the design and building of pharmaceuticals and biotechnologies facilities

+25
Years of experience

300
Pharmaceuticals & biotechnologies delivered facilities

1 to 500M€
Project CAPEX: Agile and flexible organization

MINING AND METALS



Recognized expertise and dedicated capabilities in mining and metals

+45
Plants currently use Krebs Mixer-Settler technology

1,000
Projects use Dorr-Oliver FluoSolids® technology

AGRO INDUSTRY



Integrating solutions for agro-industrial plants constructed

+100
Professionals with experience in agribusiness

1 to 200M€
CAPEX project delivered in Europe

Consulting and Products

PROJECT MANAGEMENT CONSULTANCY (PMC)



Ensuring safe and successful project execution

3
Million manhours of project management consultancy per year

Top 5
PMC worldwide in the oil and gas, mining and metals, life sciences and infrastructure

Digital

DIGITAL SERVICES: BEYOND™ BY T.EN



Accelerate the Energy Transition with digital solutions for the life of your asset.

Beyond™
by T.EN

CYBERNETIX SURVEILLANCE, ROBOTICS AND NDT



Using intelligent systems to optimize performance and reduce risk

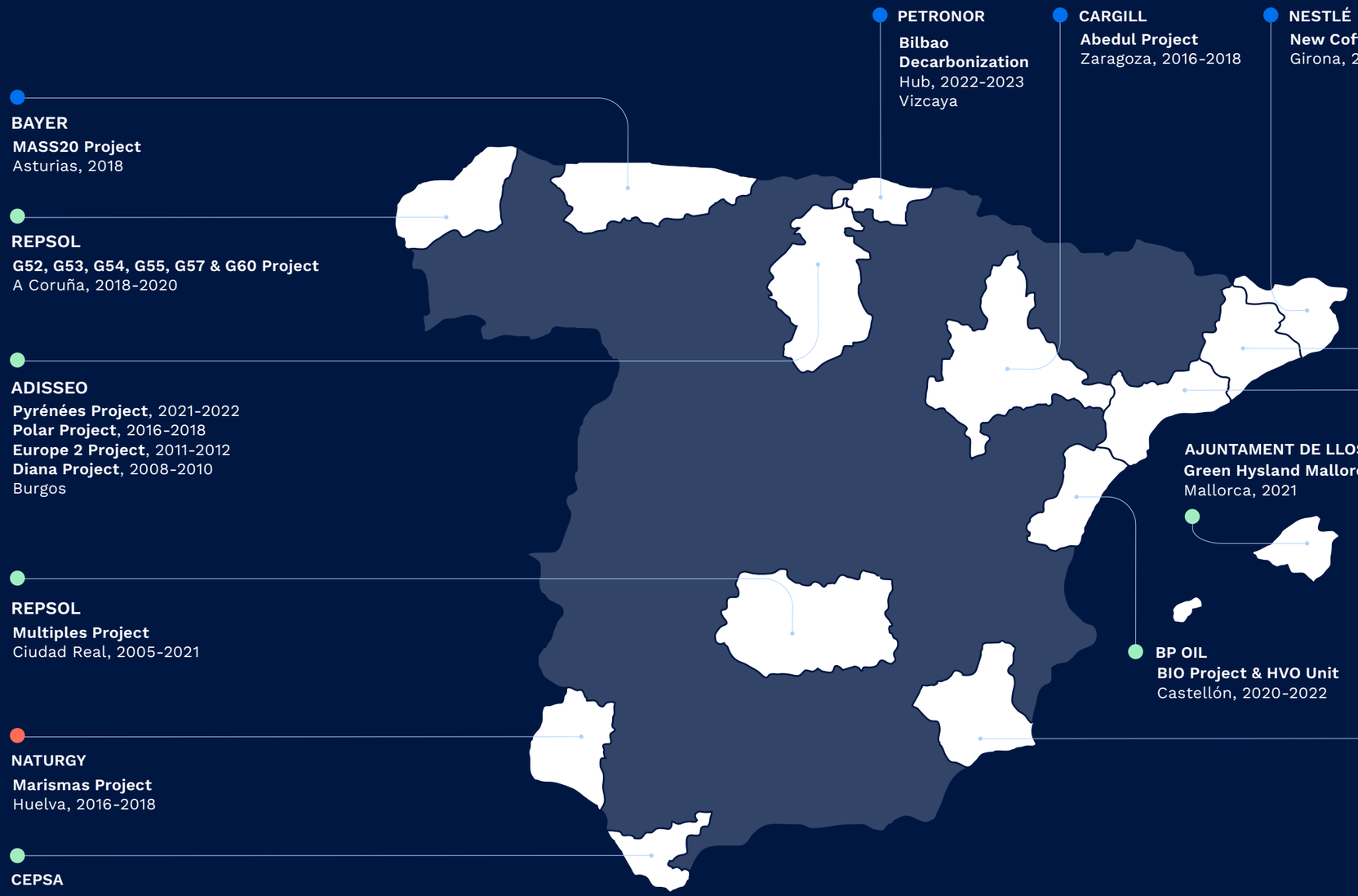
1985
Cybernetix founded

+60
Projects in 2020

88
Experts working in France

Gas & Low Carbon Energies · Sustainable Fuels, Chemicals & Circularity · Carbon Free Solutions · T.EN X - Consulting & Products · Digital

National projects



BAYER
MASS20 Project
Asturias, 2018

REPSOL
G52, G53, G54, G55, G57 & G60 Project
A Coruña, 2018-2020

ADISSEO
Pyrénées Project, 2021-2022
Polar Project, 2016-2018
Europe 2 Project, 2011-2012
Diana Project, 2008-2010
Burgos

REPSOL
Multiples Project
Ciudad Real, 2005-2021

NATURGY
Marismas Project
Huelva, 2016-2018

CEPSA
Bottom of the Barrel Project
Gibraltar, 2017-2019
Production Increase Distillates
Gibraltar, 2006-2010

PETRONOR
Bilbao Decarbonization Hub, 2022-2023
Vizcaya

CARGILL
Abedul Project
Zaragoza, 2016-2018

NESTLÉ
New Coffee Production
Girona, 2016-2017

AJUNTAMENT DE LLOSETA
Green Hysland Mallorca
Mallorca, 2021

BP OIL
BIO Project & HVO Unit
Castellón, 2020-2022

AGC
APCE 2 Project
Barcelona, 2020-2024

BOEHRINGER INGELHEIM
Respimat Project
Barcelona, 2016-2023

INOVYN
Marconi Project
Barcelona, 2018-2019

ENAGAS
LNG Regasification Plant
Barcelona, 2002-2012

COVESTRO
Tarragona

IQOXE
20 MW Green H2, 2021-2022
Tarragona

ENERKEM
Ecoplanta, 2021-2023
Tarragona

REPSOL
150 Mw Green H2
Tarragona, 2021

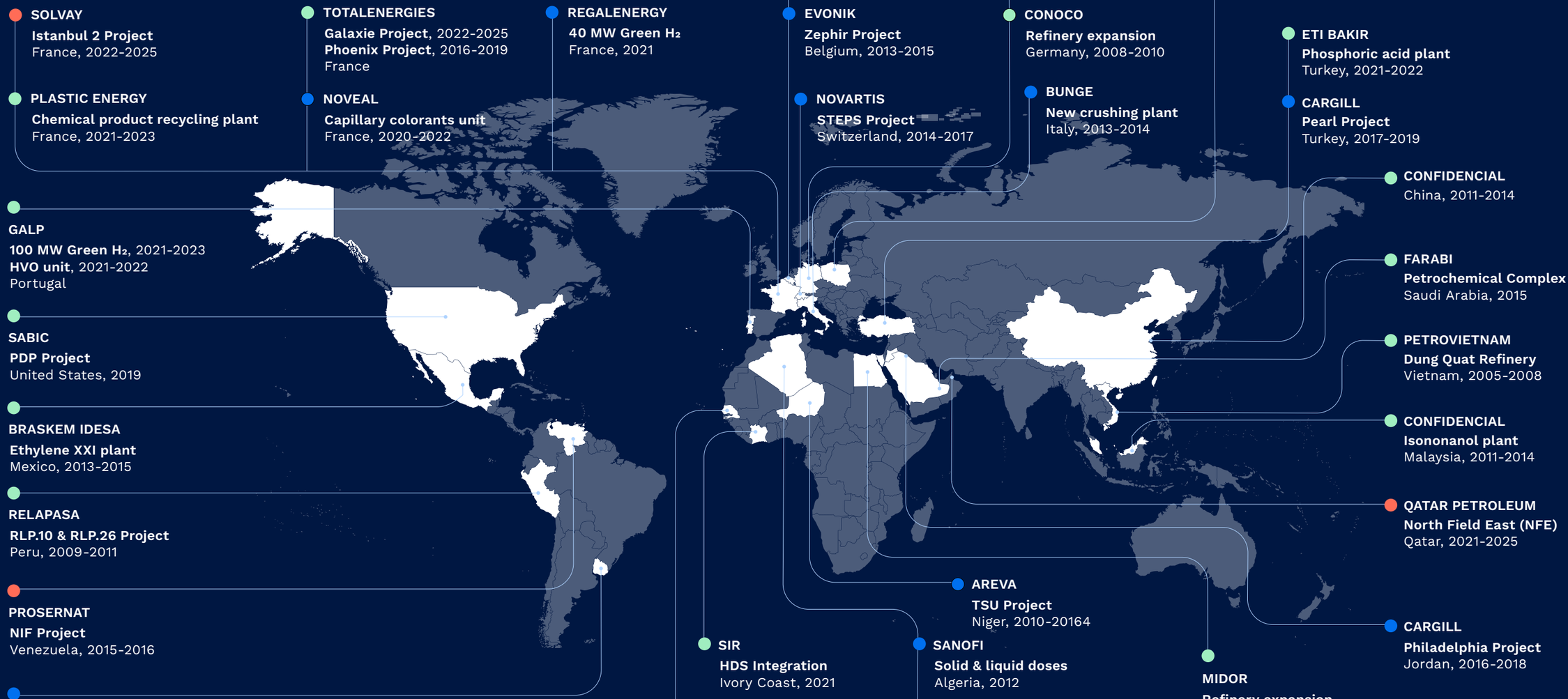
REPSOL
C-43 Project
Cartagena, 2020-2022

ENAGAS
Green Hydrogen Plant
Cartagena, 2021

REPSOL
100 Mw Green H2
Cartagena, 2021-2022

- Gas & Low Carbon Energies
- Sustainable Fuels, Chemicals & Circularity
- Carbon Free Solutions

International projects



SOLVAY
Istanbul 2 Project
France, 2022-2025

PLASTIC ENERGY
Chemical product recycling plant
France, 2021-2023

TOTALENERGIES
Galaxie Project, 2022-2025
Phoenix Project, 2016-2019
France

NOVEAL
Capillary colorants unit
France, 2020-2022

REGALENERGY
40 MW Green H_2
France, 2021

GALP
100 MW Green H_2, 2021-2023
HVO unit, 2021-2022
Portugal

SABIC
PDP Project
United States, 2019

BRASKEM IDESA
Ethylene XXI plant
Mexico, 2013-2015

RELAPASA
RLP.10 & RLP.26 Project
Peru, 2009-2011

PROSERNAT
NIF Project
Venezuela, 2015-2016

CELSIUS
Uruguay, 2010-2011

PROSERNAT
Belgium, 2014-2016

EVONIK
Zephir Project
Belgium, 2013-2015

NOVARTIS
STEPS Project
Switzerland, 2014-2017

CARGILL
Butterfly Project
Germany, 2017-2023

CONOCO
Refinery expansion
Germany, 2008-2010

BUNGE
New crushing plant
Italy, 2013-2014

CARGILL
Motyl Project
Poland, 2018-2019

ETI BAKIR
Phosphoric acid plant
Turkey, 2021-2022

CARGILL
Pearl Project
Turkey, 2017-2019

CONFIDENCIAL
China, 2011-2014

FARABI
Petrochemical Complex
Saudi Arabia, 2015

PETROVIETNAM
Dung Quat Refinery
Vietnam, 2005-2008

CONFIDENCIAL
Isononanol plant
Malaysia, 2011-2014

QATAR PETROLEUM
North Field East (NFE)
Qatar, 2021-2025

CARGILL
Philadelphia Project
Jordan, 2016-2018

AREVA
TSU Project
Niger, 2010-20164

SANOFI
Solid & liquid doses
Algeria, 2012

PFIZER
Oral solid doses PSM
Algeria, 2015-2016

SIR
HDS Integration
Ivory Coast, 2021

ICS
Phosphoric acid plant
Senegal, 2020-2021

MIDOR
Refinery expansion
Egypt, 2019-2023

- Gas & Low Carbon Energies
- Sustainable Fuels, Chemicals & Circularity
- Carbon Free Solutions

Technip Energies Iberia Main projects



Adisseo
Increase Liquid Methionine Spain



AGC
APCE-2 Project
Spain



Areva
TSU Project
Niger



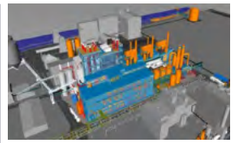
Boehringer Ingelheim
Respimat Project
Spain



BP Energía España
HVO Unit
Spain



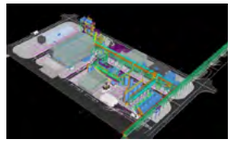
Braskem Idesa
Ethylene XXI Complex
Mexico



Cargill
Butterfly Project
Germany



Cepsa
Bottom of the Barrel
Spain



Covestro
Catar² Project
Spain



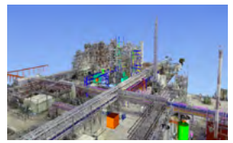
Farabi
Petrochemical Complex
Saudi Arabia



Galp
H2 Green Project
Portugal



Enerkem
Ecoplanta
Spain



Solvay
Istanbul 2 Project
France



Midor
Refinery Expansion
Egypt



Nestlé
Coffee Capsules Production Unit Spain



Plastic Energy
Chemical Recycling Plant France



Qatar Petroleum
North Field East (NFE)
Qatar



Repsol
New Hydrogen Plant
Spain



SABIC
PDP Project
USA



TotalEnergies
Decarbonization of Reformer 7 France

Gas & Low Carbon Energies · Sustainable Fuels, Chemicals & Circularity · Carbon Free Solutions

Quality, health, safety, environment and security

Within the challenging and highly competitive global energy industry, Technip Energies excels by making Quality, Health, Safety, Environment and Security (QHSES) our top priorities.

We're committed to looking after our teams and safeguarding our projects while delivering the highest standards.



Quality that makes an impact

Our Quality strategy covers our people, culture, processes, methods, systems and data. Customer success is always a key concern with Impact Quality, our quality leadership program designed to help us deliver quality work on time and on budget. Impact Quality reinforces the links between learning, continuous improvement and success. It places an emphasis on the fact that everyone at Technip Energies has a role to play in delivering excellence and promoting sustainable innovation.

Fostering a culture of health, safety and wellbeing

Pulse is Technip Energies' global Health, Safety and Environment (HSE) culture leadership and engagement program. Through training, self-assessment and communication, it equips our teams with the skills and behaviors to maintain and strengthen our commitment to HSE. Pulse empowers us to create an injury- and incident-free working environment.

Putting environmental excellence first

At Technip Energies, we're committed to:

- Operating in a way that protects the environment and minimizes our impact on climate, water and biodiversity.
- Supporting our clients and contractors in implementing the best standards and technologies that can contribute to lowering their impacts.
- Considering every possible action to conserve resources and to reduce the risk of pollution across the life cycle of each facility and activity.

Protecting our people every day

To ensure the security of our people, projects and assets, we operate to the highest standards of vigilance, wherever we find ourselves. We continuously monitor the environments in which we work, assessing risks and applying appropriate countermeasures in line with applicable laws.

Technip Energies DNA



As a world leading engineering and technology company, we are an industry pioneer at the forefront of the energy transition. We came from a rich history and a clear vision for the future. We are made of passion for excellence and innovation, commitment to safety and quality, deep integrity, ability to collaborate and partner, and an unparalleled track record in the energy business.

Our DNA reflects our strong foundations, our rich experience, and is embedded in our culture.

It is at the heart of our brand and our signature: “Where energies make tomorrow.” Technip Energies’ DNA is expressed through our Purpose (why we exist), our Values (how we work); it is also reflected through our ESG commitments (what truly matters to us and our strategic priorities).

Our Purpose statement captures the essence of who we are and why we do business

It demonstrates our passion and defines what we contribute to the world. It combines our heritage with the demands and dynamics of the present and future, and provides consistency and direction for the long term. Ultimately, our Purpose guides us on our mission to design and deliver added-value energy solutions to accelerate the energy transition.

Our values express who we are and how we do business

They frame the way Technip Energies wants to inspire people and deliver the best experience to clients. Integrated into our Code of Business Conduct, they help us in making the right decisions.

The use of “We” emphasizes the importance of working together and collaborating to highlight the human energies of our company in action. Our Values are purposefully action-oriented because we want them to be fully embedded in the way we behave and in the way we run our business and manage our projects.

Our ESG pledge for a sustainable future

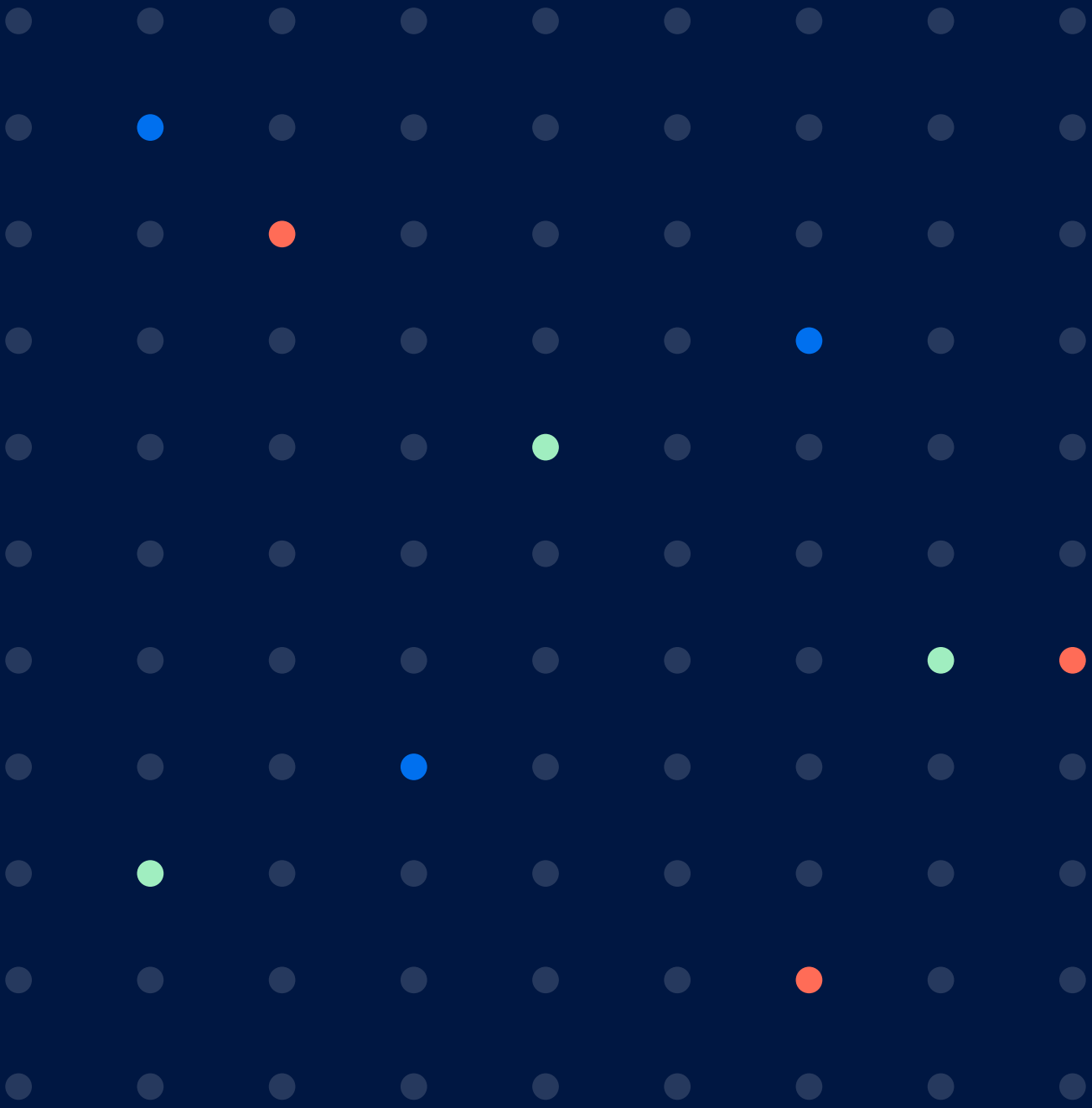




At Technip Energies, we believe our role goes beyond business. Aligned with our Purpose and Values, our ambition is to use our abilities to unleash talents to resolve complexity, to overcome challenges, and foster a sustainable ecosystem for industry and the planet.

Collectively, we have defined our ESG Roadmap over the last year with the active participation of our people and our stakeholders from an inclusive all-encompassing community of investors, clients, NGOs and industry bodies.

We came together with a shared sense of responsibility to design a robust and ambitious ESG roadmap ‘Together by T.EN’ driven by three strategic pillars.



Technip Energies Iberia, S.A.U

Tel: +34 93 413 98 00
WTC Almeda Park
Plaça de la Pau, s/n, 4º Plant
08940 Cornellá de Llobregat
Barcelona . Spain

es_tpi@ten.com

www.ten.com

© Technip Energies 10-2026