



FRANCE

ATTRACTIVENESS & ASSETS FOR INVESTORS

Global Positioning · Business Environment · Leading Sectors · 2030 Outlook

French-Arab Chamber of Commerce

2024 – 2030

9 SECTIONS • APPROX. 11 MINUTES

Presentation Overview

01

France in Numbers

GDP, global ranking, FDI dynamics

02

World-Class Infrastructure

Energy, networks, logistics

03

Human Capital & Innovation

Grandes Écoles, R&D, Start-up Nation

04

Tax & Regulatory Framework

Corporate tax, R&D credit, bilateral treaties

05

Sectors of Excellence

Aero, pharma, energy, AI, finance

06

Comparative Positioning

France vs. key European destinations

07

FDI Flows & Market Data

2015-2025 trends, origins

08

Outlook — France 2030

Public-private investment roadmap

09

Why Invest in France?

Summary & next steps

France in Numbers

01

Top 10

of the world's largest economies

Nominal GDP — IMF 2025

3 270 Md\$

Gross Domestic Product

2025, current USD — IMF

#1

FDI destination in Europe

7th consecutive year — EY 2026

1 878

investment decisions

foreign companies — 2025

93 Md€

announced at Choose France

record commitment — June 2026

67 M

creditworthy consumers

deep domestic market

Investing in France, means accessing a domestic market of 67M consumers AND a European market of 450M consumers.

World-Class Infrastructure



HSR & Rail

2nd largest high-speed rail network in Europe · Paris–Lyon in 2h



Energy

Over 95% low-carbon electricity · competitive industrial prices



Digital

Over 80% of premises connected to fibre · 5G in 70 cities



Air & Port

CDG: 3rd largest airport in Europe · Marseille-Fos: France's 1st Mediterranean port



Roads & Logistics

One of Europe's densest motorway networks · Top 15 globally (LPI)

Geographic Position

- Borders with 8 countries
- Direct Atlantic and Mediterranean access
- One of Europe's densest motorway networks
- 2h from London by Eurostar
- 4h from Barcelona by TGV

Human Capital & Innovation

03



Academic Ecosystem

Among the world's best

Higher education — ARWU

68,000

engineering graduates per year

Grandes Écoles

HEC, Polytechnique, Centrale...



R&D & Intellectual Property

2.2% of GDP

invested in R&D

2nd European filer

of patents at the EPO (2025)

R&D Tax Credit (CIR)

30% of R&D expenditure



Start-up Nation

#1 in Europe

start-up policies (ESNA 2025)

Over 25 unicorns

each valued over \$1Bn

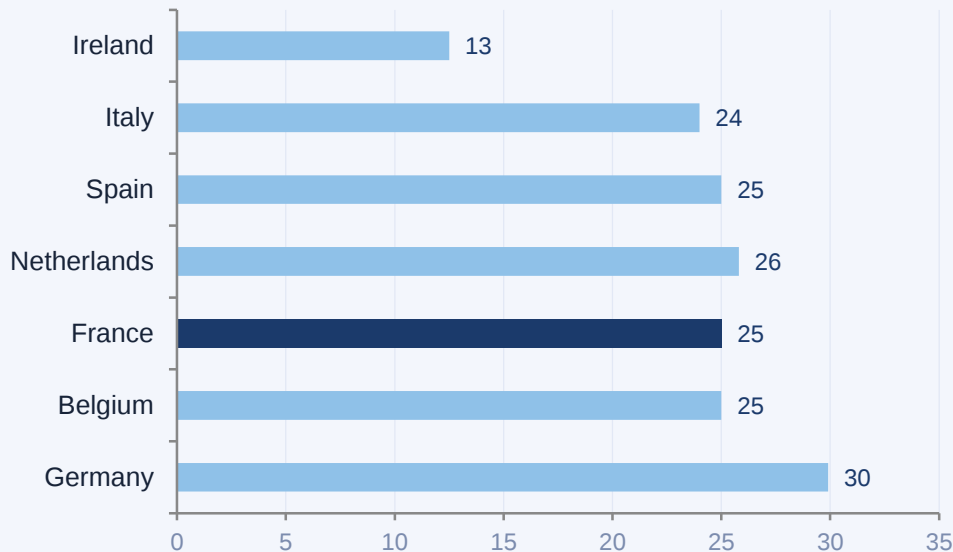
Station F

1,000 start-ups — Paris

Tax & Regulatory Framework

04

Corporate Tax Rate — European Union 2025 (%)



Reform 2018 → 2022: corporate tax cut from 33.3% to 25%

SMEs: reduced rate of 15% up to €42,500 profit

Investment Incentives



R&D Tax Credit (CIR)

30% of R&D expenditure · cap €100M/year



Young Innovative Company Status

Social charge exemptions for 5 years



130 bilateral tax treaties

Protection against double taxation



Business France One-Stop Shop

A single point of contact for investment

Sectors of Excellence

05



Aerospace & Defence

Airbus, Safran, Thales, Dassault
€34Bn annual exports
France's #1 industrial employer



Life Sciences & Pharma

Sanofi, Ipsen, BioMérieux
3rd pharmaceutical producer in EU
700 biotech companies



Energy & Transition

Nuclear, hydrogen, offshore wind
France 2030 Plan: €54Bn
57 reactors in operation



Finance & Fintech

BNP Paribas, Société Générale, AXA
La Défense: EU's #1 business district
400+ fintechs



Infrastructure & Construction

Vinci, Eiffage, Bouygues
Global sector leaders
Export expertise in 150 countries



AI & DeepTech

Mistral AI, Owkin, Prophesee
€3Bn — AI plan
Station F and 250 public labs

France vs. Its European Neighbours

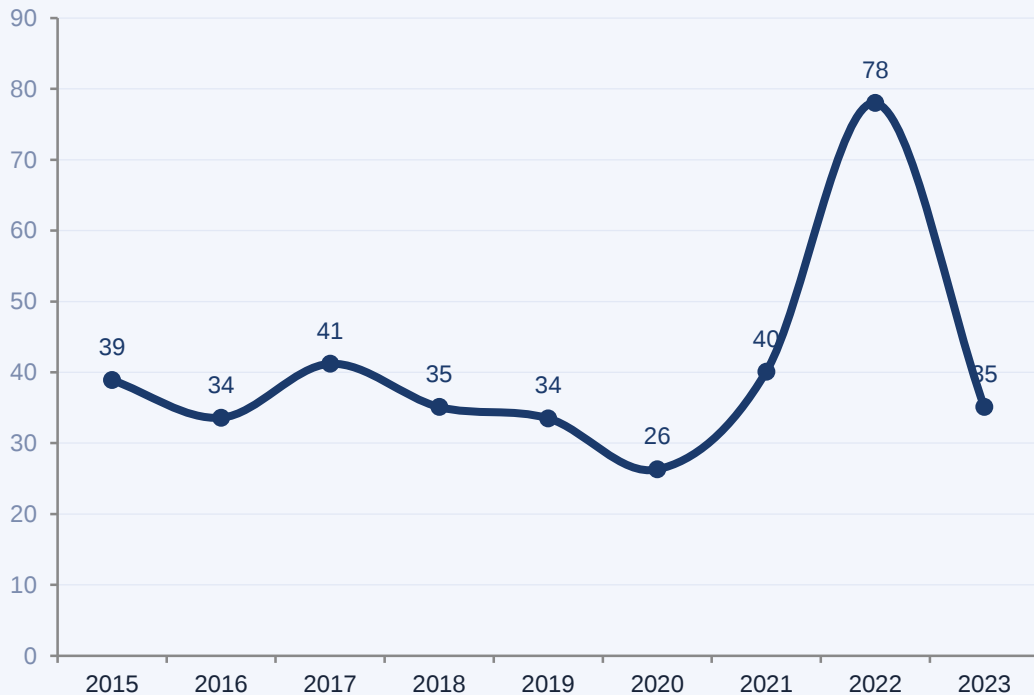
	France	Germany	Spain	United Kingdom
EU Single Market Access (450M consumers)	Yes	Yes	Yes	No
Corporate Tax (2025)	25 %	29,9 %	25 %	25 %
Industrial electricity cost	Very competitive	High	Medium	High
R&D Tax Credit	30% (CIR)	≈25% (capped)	Up to 42%	≈20% (RDEC)
High-speed rail network	2nd in Europe	Dense	1st in density	Off continent

In summary: France is one of the few European countries combining guaranteed access to the EU single market, a tax framework now aligned with the EU average (25% CIT + 30% R&D credit) and one of the most competitive industrial energy costs in Western Europe.

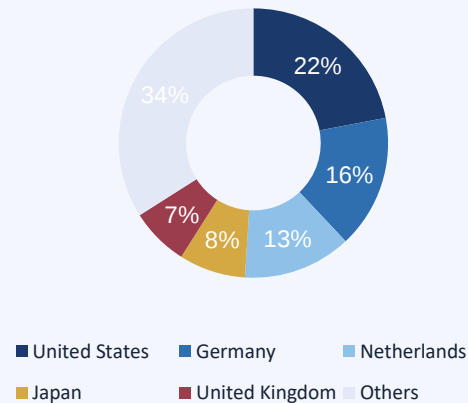
Foreign Direct Investment Flows

07

Inward FDI to France — historical (€Bn)



Main FDI Origins — 2025



#1

in Europe for FDI — 7th consecutive year (EY 2026)

852

job-creating investment projects in 2025

47 734

jobs created or maintained in 2025 (Business France)

Outlook — France 2030

2024-2025

2024-2026

2027-2028

2030

Reindustrialisation

- France 2030 Plan: €54Bn
- Batteries & semiconductors
- Green aviation
- Green chemistry

Paris 2024 Olympic Legacy

- Paris 2024: €10Bn invested
- Tourism & digital legacy
- Grand Paris Express
- Universal fibre

Industrial Decarbonisation

- Low-carbon steel & cement
- Open hydrogen market
- Offshore wind projects
- 60 TWh renewable — target

France 2030 Targets

- Target: leading green economy in EU
- 100 French unicorns
- €35Bn FDI/year — target
- Full industrial employment

IN SUMMARY

Why Invest in France?



Political & Legal Stability

Rule of law and investment protection



Market of 67M Consumers

Strong purchasing power, solid middle class



Highly Qualified Talent

World-class engineers, researchers and managers



European Union Hub

Direct access to a market of 450M consumers



Competitive Tax Incentives

R&D credit, JEI status, 25% CIT, anti-double taxation treaties



Industrial Vision 2030

€54Bn in public funds committed over 5 years

1

Initial Meeting

Present your project to our team

2

Personalised Assessment

Sector, tax and legal analysis

3

Introduction

Business France, AFD, sector partners