

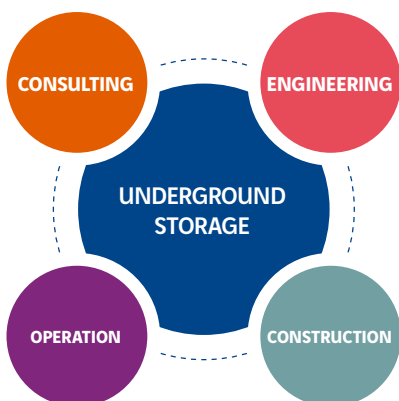


**We make the Earth
the best place
to store
all energies**

**THE UNDERGROUND ENERGY STORAGE SPECIALIST:
CONSULTING, ENGINEERING, CONSTRUCTION, OPERATIONS**

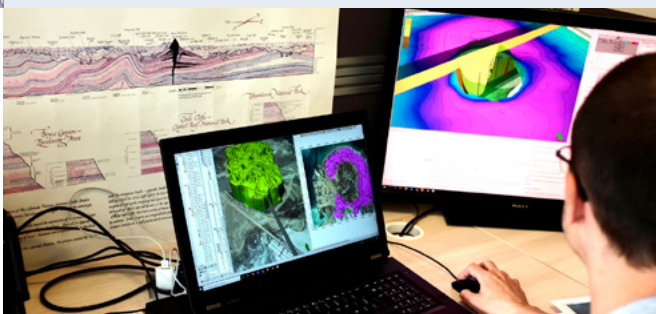
Our company

Born nearly 60 years ago to develop France's strategic reserves, **Geostock** has become the world leader in underground energy storage. Our expertise spans all the management and technical services to the industry, including consulting, engineering, construction and operations: we support our customers at all project stages from project definition, through project design and execution to asset operation.



AN ENGINEERING-OPERATING SYNERGY

Geostock is both an engineering company and a site operator. This unique feature allows **Geostock** to provide custom-made and fit-for-purpose services.





Our expertise

CONSULTING

- Site screening and opportunity identification
- Business case development
- Conceptual design
- Assistance to decision-making
- Site audits

ENGINEERING

- Feasibility studies
- Front-end engineering and Design (FEED)
- Project management services
- Subsurface evaluation and modelling
- Surface facilities engineering

CONSTRUCTION

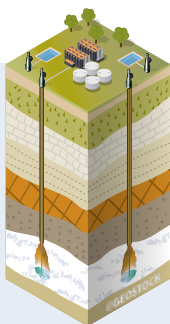
- Permitting and regulator's approvals
- Selecting companies and suppliers
- Supervising detailed engineering studies
- Construction supervision
- Commissioning, testing, start-up
- Operator's training

OPERATION

- Asset Management and operation
- Plant operation follow-up and surveillance
- Asset Integrity
- Asset maintenance management services

Our underground storage solutions

Driven by the belief that the underground is the best option for storing energy, **Geostock** has acquired high-level expertise in all types of underground storage: salt caverns, mined caverns and porous media. Its unique know-how ensures safe completion, cost-effective and environmentally friendly infrastructures.

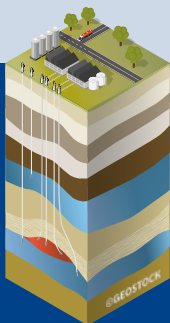
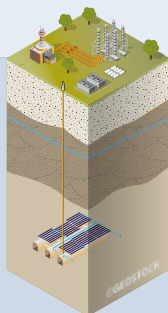


SALT CAVERN

- Liquid hydrocarbons
- Liquefied hydrocarbons
- Natural gas
- Compressed air
- Hydrogen
- Effluents

MINED (UNLINED AND LINED) ROCK CAVERN

- Liquid hydrocarbons
- Liquefied hydrocarbons
- Natural gas (*compressed or liquefied*)
- Hydrogen



POROUS MEDIA (AQUIFER AND DEPLETED FIELDS)

- Natural gas
- Compressed air
- Hydrogen
- CO₂
- Effluents

Our values

Culture of trust

We place active listening, proximity, quality exchanges, and reactivity at the center of our customer and employee relationships;

Passion for the job

We share a deep attachment to give purpose to each of our actions and carry out our missions with the highest regard to serving the general interest;

The art of engineering

We are underground storage experts committed to a rigorous scientific approach, in order to provide long-lasting and efficient services;

Sense of excellence

We seek and demand the best, most reliable, safest and most efficient design of underground storage infrastructures.

Key figures

Almost **60** years of existence

500 experts and technicians

Present in more than **50** countries

4 operational storage sites



Green storage : Our transformation program

Geostock has embarked on an ambitious journey to meet the critical energy transition challenges. This program, called **Green Storage**, has three main components:

- An internal plan to minimise our environmental footprint. This includes the implementation of a sustainable approach, actions to reduce our carbon footprint, as well as employee training to raise their awareness on new environmental challenges (carbon footprint reduction and sustainable engineering) and green energy alternatives.
- New solutions to help our clients to reduce the environmental impact of existing underground storage facilities. This includes alternatives to cut energy consumption, preserve biodiversity and recycle waste.
- Innovative storage solutions for carbon-free energies, such as hydrogen and compressed air, which are needed to meet the the Paris Agreement targets. These Net Zero solutions can be applied to salt caverns, lined mined caverns, as well as aquifers and depleted fields. They are also suitable for CO₂ geological storage.