

ENTREPOSE CONTRACTING

Building the infrastructure for today's and tomorrow's energy.

90 years of EPC/EPCC expertise

29 countries of operations

+90 projects delivered

225,000 m³ The largest LNG storage tank built

VINCI CONSTRUCTION | GRANDS PROJETS



Our markets, our expertise

Six areas of expertise. One shared conviction : Receive · Store · Process · Dispatch.

LNG Storage & Terminals
Proven expertise, worldwide references in challenging environments

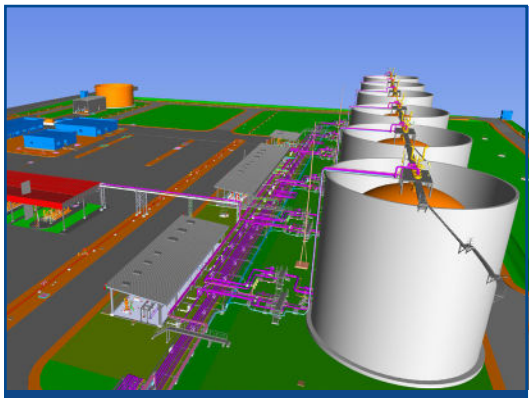
LPG Storage & Terminals
Refrigerated or High-Pressure storage, LPG terminals

Hydrogen & Ammonia
LH_2, NH_3 — Cryogenic and high-pressure storage

CO_2 / CCUS / eFUELS
Collection hubs, liquefaction, buffer storage, maritime export and new molecules

Onshore oil and gas
Tank farms, process plants, petrochemicals

Nuclear Industry
Manufacturing of key structural elements for new generation reactors



Entrepose Contracting combines EPC expertise, integrated industrial capacity and VINCI's execution capabilities to deliver critical energy infrastructure with control, reliability and performance.

OUR EPC/EPCC OFFER

From preliminary design to commissioning — full responsibility

Our added value: coordinating, within a single contractual scope, all the works required to receive the product on site, store it under the most stringent safety conditions, and prepare it for distribution, dispatch or processing.

01
PRELIMINARY STUDIES

Technical feasibility, preliminary design, cost estimation, and risk analysis.

02
Early Contractor Involvement

Involvement from the conceptual phase to optimise the design, control actual costs.

03
TURNKEY EPCC

Detailed engineering, procurement — Construction, logistics & Interface management — Commissioning & start-up.

04
FINANCING

PPP structuring and project finance, VINCI guarantees, access to institutional financing

ENTREPOSE CONTRACTING



LNG, LPG, OIL & GAS ONSHORE

Three historic areas of expertise. The same mastery of critical infrastructure.

LNG

Cryogenic tanks and gas terminals



- Large-capacity full-containment LNG tanks
- Internal vessel made of 9% nickel steel or membrane containment system
- External shell made of post-tensioned concrete
- Integration with utilities, networks, BOG systems and associated equipment
- Testing, commissioning and start-up

LPG

Storage tanks and terminals



- High-pressure spheres and cylinders
- Refrigerated storage tanks
- Critical prefabrication in our workshop in Dunkirk, France
- On-site erection, testing, instrumentation and utilities integration
- Complete LPG terminals and plants

Onshore Oil & Gas

Processes, terminals and conventional storage



- Atmospheric tanks and conventional storage
- Spheres, bullets and pressure vessels
- Process networks, utilities and associated equipment
- Onshore process units
- Commissioning, start-up and ramp-up

AN INTEGRATED ORGANISATION TO ENSURE SAFE EXECUTION

VINCI CONSTRUCTION | GRANDS PROJETS

ENTREPOSE INDUSTRIES

As part of VINCI Construction Grands Projets, Entrepose Contracting benefits from the strength, complementary expertise and major-project culture of the VINCI Group.

Through its subsidiary Entrepose Industries, Entrepose Contracting has access to 20,000 m² of workshop space in Dunkirk dedicated to heavy metal fabrication and the manufacture of complex equipment, including spheres, bullets, pressure vessels, tank components, piping, and metal structures.

ENTREPOSE CONTRACTING



LOW-CARBON ENERGY — DECARBONISATION

H_2 · CO_2/CCUS · NH_3-eFuels—Our expertises supporting the energy transition

The same high EPC standards across the full range of molecules

Our expertise in industrial cryogenics, built on decades of LNG and LPG projects, provides a foundation that can be directly applied to the new molecules of decarbonisation and energy transition. Temperatures and pressures may change — but the requirements for containment and process safety remain the same.

HYDROGEN (H_2 / LH_2)

−253 °C for LH_2

High-pressure tanks · Double-walled vacuum LH2 solutions · HAZOP analyses and process safety · Compression, cooling and purification units

CO_2 / CCUS

LCO2 Storage & Terminals

· Multimodal collection and reception hub · Conditioning and liquefaction · Storage · Shipping · Turnkey CO2 terminals
Derivative products (eFuel)

AMMONIA (NH3)

Storage & Terminals

· Refrigerated and pressurised storage
· Process equipment and export facilities
· Complete terminal infrastructure

OUR STRENGH

Our teams are actively involved in national and European standardisation bodies for the storage of liquefied gases, including hydrogen and ammonia — ensuring solutions tailored to industrial needs and operational safety.

Complete CO_2 terminal — Our EPC approach.

An efficient CO_2 terminal is more than just storage. It is a coherent chain: multi-source collection, conditioning, buffer storage and maritime export to a permanent storage site. Depending on the scope of the project, Entrepose Contracting manages all these stages.

COLLECTION HUB

Multi-emitter reception

CONDITIONING

Purification, dehydration, compression, liquefaction

LCO_2 STORAGE

Spherical tanks up to 20,000 m³

MARITIME LOADING

Pumping, loading arms, and ship export

PERMANENT STORAGE

Geological sequestration site

ENTREPOSE CONTRACTING

Our REFERENCES

From the Arctic Circle to the tropics — world-class cryogenic facilities

Over 30 projects delivered in 20 years, including 23 LNG storage projects in 17 countries. Our full-containment LNG storage tanks are among the largest of their kind in the world.

The most recent projects



LNG Canada — Kitimat (BC)

225,000 m³ LNG TANK

JGC Fluor / LNG Canada
Canada's first LNG liquefaction plant.
Far North Canada.
Completed in 2025



Isle of Grain T5 — UK

190,000 m³ LNG TANK

National Grid Grain LNG
Extension of Europe's largest LNG terminal.
Completed in 2026



GATE T4 — Rotterdam (NL)

180,000 m³ LNG TANK

Gate Terminal B.V. (Gasunie / Vopak)
4th tank at the GATE terminal.

Completed in 2026.

LPG & Other terminals — Key References

Aquarius – Frontignan, France (2019)

2 piled jetty platforms, 12 mooring dolphins

New supply line and hydrocarbons import terminal

Zeta Gas — Baja California, Mexico (2017)

20 spheres of 6,935 m³

High-pressure LPG storage

Al Shuaiba — Kuwait (2008)

6 mounded spheres, 2,350 m³

LPG under embankment, active industrial site

Shalapa — Mexico (2017)

2.5 million barrels

Latin America's first underground LPG storage in a salt cavern — EPCC surface



Shalapa



Entrepose Contracting places safety, risk management and environmental responsibility at the heart of every project

ENTREPOSE CONTRACTING



Considering an energy infrastructure project ? start with a study.

Contact our teams

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