



sade



Networks and infrastructure



Water



Energy



Civil engineering



Underground works





Services and solutions

For local authorities

- Extend your network lifespan
- Wastewater heat recovery
- Treat and recycle wastewater
- Water stress needs
- Build heat networks

DESIGN

BUILDING

For industrialists

- Bring your sites into environmental compliance
- Reinforce fire safety
- Secure site supply
- Preserve the environment via water treatment & recycling
- Build sustainable networks & infrastructures

REHABILITATION

MAINTENANCE

For major infrastructures

- Support new mobilities
- Helping you to manage energy transition
- Helping you to plan for stealth worksites
- Roll out post-Fukushima projects
- Prepare for transport facility developments

BRINGING
INTO
COMPLIANCE





An international Group



Located on 4 continents and in dozen countries, with more than 7,000 employees, the networks and infrastructure specialist

More than 100 years of SADE



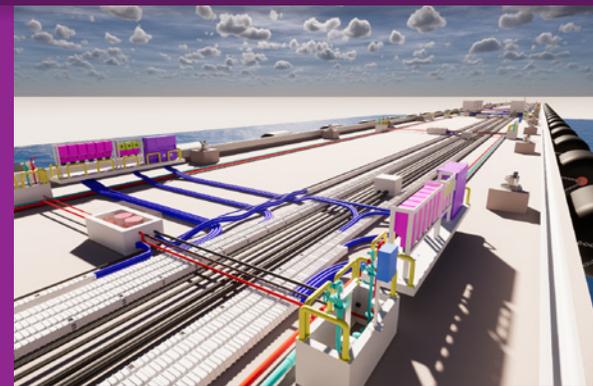
PROUD TO BE **PRO**
AT sade

- > With **experience**, thanks to its renowned technical expertise and know-how
- > With **enthusiasm**, embodying the strength and energy of a community built on shared values



Integrated engineering

- > Triple expertise in hydraulics, civil engineering and water treatment, adapted to the most demanding requirements
- > Engineers to steer all major multi-disciplinary design and build projects



BIM
by sade

- > BIM Infrastructures to showcase the company's expertise
- > A range of methods to adapt to all project requirements

For the future, our R&D programme for the 4.0 worksite

furtif
CHANTIER
by sade



NETWORKS



Water

Drinking water

- > Boreholes and water catchments, metering, pipelines and connections, hydraulic facilities, pumping stations, treatment plants: process and services

Wastewater treatment

- > Pipelines, effluent containment, hydraulic facilities, wastewater treatment plants, dry dock areas, lifting stations

Specific networks

- > Industrial water, fire, process water, irrigation, watering and catchment, offshore sewerage outfall



Entrepreneur in environmental transformation



NETWORKS



ENERGY

Electricity

- Transport networks
- Distribution networks
- Hydroelectric power

Gas

- Transport networks
- Distribution networks

District heating

- Networks
- Sub-stations

Renewable energy

- Heat recovery in wastewater networks
- Wind turbines
- Photovoltaic systems
- Geothermal & ocean thermal energy



Developer of the energy transition



INFRASTRUCTURE



Civil engineering

Civil engineering water works

- Reservoirs and tanks, lifting and pumping stations, wastewater treatment plants and technical rooms, box and pipe culverts

Engineering structures

- Bridges and ducts, gangways, locks, docks, embankments

Containment / Waterproofing

- Waterproofing, geomembranes

Roads & Utilities

- Curbs, flagging and paving, transfer and delivery areas, trenches and gutters, asphalt and asphalt

Wind turbine bases

- Soil surveys, earthworks, special foundations, reinforcement, grouting, backfilling



A partner for new mobilities



INFRASTRUCTURE



Underground works

Specific works

- Galleries
- Tunnels
- Microtunnels
- Access and ventilation shafts
- Collectors
- Outfalls
- Buried facilities

Supporting structures

- Soldier pile walls
- Sheet piles
- Waterproof screens
- Connectable tubes
- Gabions



Stealth worksite design



CSR
CORPORATE SOCIAL RESPONSIBILITY

LET'S ACT TOGETHER!

SADE, responsible company, is strongly committed to CSR



For the planet

Decarbonising our activities



For women and men

Foster all talents

For local territories

Promote proximity



For customers

Building discreetly and sustainably



Share rules and values

Certifications



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