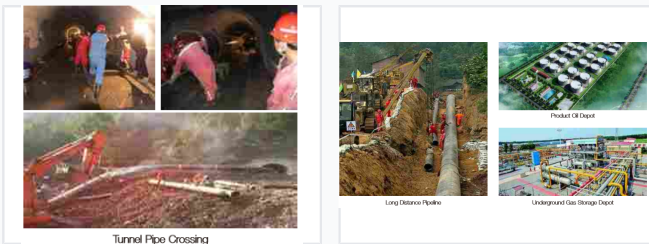


# Oil and Gas Storage and Transportation Engineering Services

These engineering services support the design, construction, and maintenance of infrastructure for oil and gas storage and transportation. This includes long-distance pipelines, product oil depots, and underground gas storage depots.



## ADDITIONAL IMAGES



## Service Overview

### Comprehensive Energy Infrastructure Solutions

We provide end-to-end engineering services for the oil and gas sector, specializing in the design, construction, and maintenance of critical infrastructure. Our expertise spans long-distance pipeline networks, booster stations, and complex storage facilities. We are committed to delivering safe, efficient, and reliable transportation and storage solutions for crude oil, refined products, and natural gas.

## Infrastructure Construction

### Pipeline Construction Types

- Long distance pipeline construction
- City fuel gas pipeline network construction
- Large river pipe-crossing works

## Storage Facilities

### Storage Depot Capabilities

Crude Oil Depot, Product Oil Depot, Underground Gas Storage

## Specialized Engineering

### Specialized Techniques

Method	Application
Directional Drilling	Pipe crossing beneath rivers, roads, and sensitive areas
Tunneling	Complex pipe crossing and infrastructure installation
Booster Station	Pressure management and pipeline flow optimization