

Non-urban Utilities

[Energy Transport](#)

Energy transportation might also need the construction of tunnels, when high voltage electricity cables, oil ducts, gas ducts, etc , are built underground for safety, environmental or functional reasons.

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[Hydropower Underground Stations and Tunnels](#)

A very good example of facilities where the underground space is used to convey water are underground hydropower stations.

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[Water transfert Tunnels](#)

In order to guarantee the supply of water to the always growing urban agglomerations, infrastructures must be built to convey this liquid resource, bridging valleys and crossing ranges of mountains.

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[Nuclear Waste Storage](#)

The disposal of spent nuclear fuel must be organised in a way that is not harmful to organic nature.

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[Hydrocarbon Storage](#)

In order to fulfil strategic requirements in term of stable supply of energy, many countries need to have large oil and gaz storage capacities.

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