

Pipeline

@wikipedia

A system of connected [pipes](#) and other [components](#), usually run on [surface](#), in shallow ground or over the sea bedding.

There are three major types of [Pipelines](#):

Gathering Pipeline	A complex network of interconnected Pipeline Components collecting the fluids from many feeding terminals and transporting fluids to the centralized consuming terminal.
Distribution Pipeline	A complex network of interconnected Pipeline components distributing the fluids to the consuming terminals.
Transportation Pipeline	A linear chain of connected pipes providing a long distance transportation of liquids and gases

See also

[Natural Science](#) / [Engineering](#) / [Pipeline Engineering](#)

[[Pipe](#)] [[Pipeline](#)] [[Pipeline Components](#)]

[[Pipe Flow Dynamics](#)] [[Pipe Flow Simulations](#)]