

Injection gas

[Dry gas](#) injected to the [subsurface reservoir](#) via [gas injectors](#) to support reservoir pressure and improve oil displacement

The source of [dry gas](#) is usually a processed [solution gas](#) produced from [oil reservoir](#) which is more economic to re-inject back to the [oil reservoir](#) to improve [oil production rates](#) rather than sell it on the market.

See also

[Natural Science](#) / [Physics](#) / [Chemistry](#) / [Chemical Substance](#) / [Water](#)

[Petroleum Industry](#) / [Upstream](#) / [Subsurface E&P Disciplines](#) / [Petroleum Geology](#) / [Petroleum reservoir fluids](#)