

Estimated Ultimate Oil Recovery = EUOR

[@wikipedia](#)

The maximum volume of [Oil Initial In Place \(OIIP\)](#) which is assumed by the current [Field Development Plan \(FDP\)](#) as being possible to be recovered with positive [profitability](#):

$$\text{STOIIP} = \text{EUOR} + \text{Non-recoverable Oil Reserves}$$

Unlike [Oil Initial In Place \(OIIP\)](#) which is a [geological](#) category, the concept of [Estimated Ultimate Oil Recovery \(EUOR\)](#) depends on [FDP](#) and [Petroleum Production](#) specifics (recovery method, recovery duration, surface logistics, market conditions and economics).

See Also

[Petroleum Industry](#) / [Upstream](#) / [Subsurface E&P Disciplines](#) / [Petroleum Geology](#) / [Petroleum Reservoir](#) / [Petroleum Reservoir Fluids](#) / [Oil Initial In Place \(OIIP\)](#) / [Stock-Tank Oil Initial In-Place \(STOIIP\)](#)

[[Non-recoverable Oil Reserves](#)]