

Water Processing for the oil and Gas industry

Publieke samenvatting / Public summary

Korte omschrijving

This cluster consists of a number of activities centered around water processing: • Continuous sustainable gas and oil production requires adequate water treatment and focusses at the treatment of produced water and improved and enhanced oil recovery, overboard water, injection,.... • The treatment of salt containing process streams and mineral recovery for shale gas winning. This allows to comply with water regulations and requirements and to obtain a cost effective production of a clean water and sludge stream and a dry waste stream. Themes currently being investigated are oil recovery and hydro carbides removal and minerals removal, removal of valuables from water based industrial process streams

Projectinformatie / Project information

Projectnummer / Project number
TKITOEWP-20

Subsidiebedrag / Grant amount
€ 2.004.195,00

Algemene informatie / General information

Penvoerder / Secretariat
TKI

Volg Topsector Energie op X / Follow Topsector Energie on X

@TSEnergie

De data in deze applicatie is afkomstig van de Rijksdienst voor Ondernemend Nederland (RVO) en wordt in samenwerking met de Topsector Energie ontsloten.

Voor meer informatie over de Topsector Energie, ga naar www.topsectorenergie.nl.

Voor meer informatie over de TSE / Energie-Innovatie regelingen die RVO aanbiedt, ga naar www.rvo.nl/tse.