



Generell informasjon

TUF navn	JOHAN SVERDRUP KRAFTANLEGG
Type	ONSHORE PLANT
Status	ACTIVE
Gyldig fra data	12.02.2015
Gyldig til data	27.01.2037
NPDID for TUF	27082074

Rettighetshaver - nåværende

Eier selskap	Andel [%]
Equinor Energy AS	42.626700
Aker BP ASA	31.573300
Petoro AS	17.360000
TotalEnergies EP Norge AS	8.440000

Operatørskap - nåværende

Operatør selskap
Equinor Energy AS

Rettighetshaver - komplett historie

Fra dato	Til dato	Eier selskap	Andel [%]
01.01.2023		Equinor Energy AS	42.626700
		Aker BP ASA	31.573300
		Petoro AS	17.360000
		TotalEnergies EP Norge AS	8.440000
30.06.2022	31.12.2022	Equinor Energy AS	42.626700
		ABP Norway AS	20.000000
		Petoro AS	17.360000
		Aker BP ASA	11.573300
		TotalEnergies EP Norge AS	8.440000
18.06.2021	29.06.2022	Equinor Energy AS	42.626700
		Lundin Energy Norway AS	20.000000
		Petoro AS	17.360000
		Aker BP ASA	11.573300
		TotalEnergies EP Norge AS	8.440000
01.04.2020	17.06.2021	Equinor Energy AS	42.626700
		Lundin Energy Norway AS	20.000000
		Petoro AS	17.360000
		Aker BP ASA	11.573300
		Total E&P Norge AS	8.440000
30.08.2019	31.03.2020	Equinor Energy AS	42.626700



30.08.2019	31.03.2020	Lundin Norway AS	20.000000
		Petoro AS	17.360000
		Aker BP ASA	11.573300
		Total E&P Norge AS	8.440000
16.05.2018	29.08.2019	Equinor Energy AS	40.026700
		Lundin Norway AS	22.600000
		Petoro AS	17.360000
		Aker BP ASA	11.573300
		Total E&P Norge AS	8.440000
14.05.2018	15.05.2018	Statoil Petroleum AS	40.026700
		Lundin Norway AS	22.600000
		Petoro AS	17.360000
		Aker BP ASA	11.573300
		Total E&P Norge AS	8.440000
30.09.2016	13.05.2018	Statoil Petroleum AS	40.026700
		Lundin Norway AS	22.600000
		Petoro AS	17.360000
		Aker BP ASA	11.573300
		Maersk Oil Norway AS	8.440000
12.02.2015	29.09.2016	Statoil Petroleum AS	40.026700
		Lundin Norway AS	22.600000
		Petoro AS	17.360000
		Det norske oljeselskap ASA	11.573300
		Maersk Oil Norway AS	8.440000

Operatørskap - komplett historie

Fra dato	Til dato	Operatør selskap
16.05.2018		Equinor Energy AS
12.02.2015	15.05.2018	Statoil Petroleum AS