

Prosjekttype	Prosjektnr	Tittel	Institusjon
FP	243812	Microscale interaction of oil with sea ice for detection and environmental risk management in sustainable operations	NORTHERN RESEARCH INSTITUTE NARVIK AS
KPN	244570	Real-time Reservoir Monitoring Integrated with Stress Field Modelling to Allow for Early Detection of Deformations and Leakages	Stiftelsen NORSAR
FP	244155	MIMES: Mechanical Implications of Magma Emplacement on Sedimentary sequences	Universitetet i Oslo
KPN	243680	4D Seismic History Matching	UNI RESEARCH AS
FP	244361	Full-field simulation of water-based EOR	SINTEF IKT AVD OSLO
KPN	244577	Cementing Irregular Wellbore Geometries	International Research Institute of Stavanger AS
FP	244262	RETROSPECT - ocean analysis using optimal observation strategies	METEOROLOGISK INSTITUTT
FP	244205	Off-shore--On-shore Collective Analytics & Intelligence for condition-based monitoring in drilling & operations using heterogeneous networks	UNIVERSITETET I AGDER
FP	244615	Green high performance systems for Enhanced Oil Recovery	PAPIR OG FIBERINSTITUTTET AS
KPN	244420	Shale as a Permanent Barrier after Well Abandonment	SINTEF Petroleumsforskning
KPN	244506	Controlled Fracturing for Increased Recovery	SINTEF PETROLEUMSFORSKNING AS AVD TRONDHEIM
FP	244386	CHARACTERIZATION OF WAVE IMPACT SPRAY GENERATION FOR BETTER PREDICTION OF MARINE ICING ON STRUCTURES	NTNU FAKULTET FOR INGENIØRVITENSKAP OG TEKNIKK
FP	244068	Field life extension through controlling the combined material degradation of fatigue and hydrogen (HyF-Lex)	NTNU FAKULTET FOR INGENIØRVITENSKAP OG TEKNIKK
IPN	245606	Affordable Composites in the oil and gas industry	DNV GL AS
IPN	245589	Flexibles Pipe Corrosion Monitoring	4SUBSEA AS
IPN	245574	Ny selvregulerende innstrømningsventil for olje og gassbrønner	ACONA INNOVALVE AS
IPN	245554	Broadbanded Environmentally friendly Seismic Source	PGS GEOPHYSICAL AS
IPN	245587	Integrated dynamic drilling hazard identification	WESTERNGECO AS
IPN	245576	Regenerative Digital Hydraulic Hoisting Winch for drilling tower	CASTOR DRILLING SOLUTION AS
IPN	245532	Microbial Water Diversion Technology for Enhanced Oil Recovery in Sandstone and Carbonate Reservoirs	GOE-IP AS
IPN	245489	Clean, Highly Efficient Offshore Power	CMR Prototech AS
IPN	245228	Next generation flow assurance models for wells and risers in LedaFlow	LedaFlow Technologies DA