

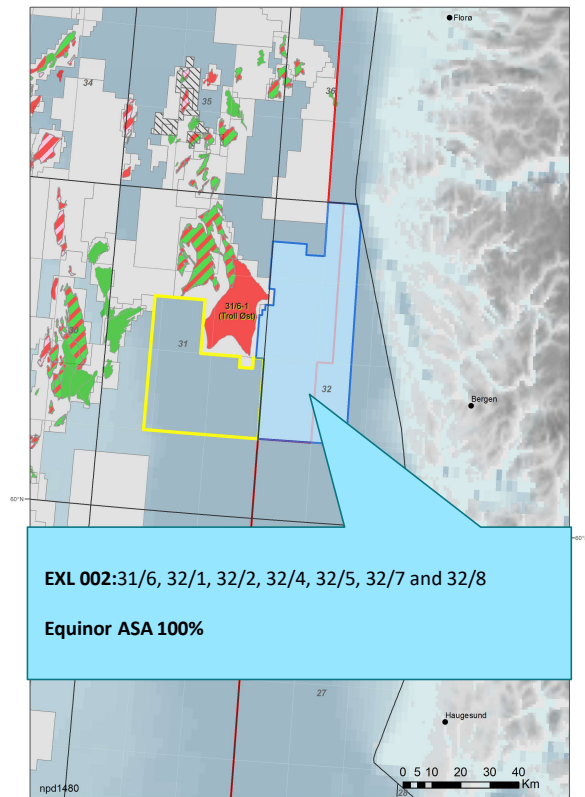
Work obligations and decisions

EXL	Blocks	Companies	O/P	Share (%)	Phase	Duration (Years)	Activity / decision
002	31/6, 32/1, 32/2, 32/4, 32/5, 32/7 and 32/8	Equinor ASA	O	100	1	1	<ul style="list-style-type: none"> - Acquire 3D seismic - G&G studies with special attention on seal integrity in all exploration wells - Updated seismic mapping and depth conversion - Optional: Shallow drilling – study storage potential and aquifer support Decision: Concretize (BoK) or Drop
					2	2	<ul style="list-style-type: none"> - Drill wildcat well - MMV plan - Risk and uncertainty studies - Development concept studies - Concept select Decision: Continuation (BoV) or Drop
					3	1	<ul style="list-style-type: none"> - Prepare development plan Decision: Submit PDO or drop
						Total: 4	
003	7124/1, 7124/2, 7124/3, 7125/1, 7125/2, 7224/10, 7224/11, 7224/12, 7225/10 and 7225/11	Equinor ASA Horisont Energi AS Vår Energi AS	O P P	40 30 30	1	1	<ul style="list-style-type: none"> - Seismic reprocessing and G&G studies including development of sub-regional geo- and reservoir models - Subsurface risk mitigation studies including description of potential leakage paths for injected CO₂ - Acquire water column data (Multibeam Echosounder: MBES) and establish shallow gas leakage baseline Decision: Concretize (BoK) or Drop
					2	1	<ul style="list-style-type: none"> - Development concept studies - Concept select Decision: Continuation (BoV) or Drop
					3	1	<ul style="list-style-type: none"> - Prepare development plan Decision: Submit PDO or Drop
						Total: 3	

Offered areas for storage of CO₂



North Sea



Barents Sea

