

Føring av oljeregnskap ved akutte utslipp

Forum for framtidens oljevern 10.09.2026

Bakgrunn

- Erfaringer fra siste års fullskala oljevernøvelser i regi av operatørene
- Erfaringer fra Njord - hendelsen
- DNV rapport om standardisering innen beredskap mot akutt forurensning



Status pågående prosjektarbeid

ICS 209 (Oil Spill) – Incident Status Summary

1. Incident Name 	2. Operational Period (Date / Time) From: To: Time of Report:	ICS-209 OIL/HAZMAT ATTACHMENT												
3. HAZMAT/Oil Spill Status (Estimated, in gallons) Common Name(s):														
<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 30%;">UN Number: </td> <td style="width: 10%; text-align: center;">☐ Secured</td> <td style="width: 10%; text-align: center;">☐ Unsecured</td> <td style="width: 50%;"></td> </tr> <tr> <td>CAS Number: </td> <td colspan="3">Remaining Potential (bbl): </td> </tr> <tr> <td></td> <td colspan="3">Rate of Spillage (bbl/hr): </td> </tr> </table>			UN Number:	☐ Secured	☐ Unsecured		CAS Number:	Remaining Potential (bbl):				Rate of Spillage (bbl/hr):		
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	Adjustments To Previous Operational Period	Since Last Report	Total											
Volume Spilled/Released														
Mass Balance - HAZMAT/Oil Budget														
Recovered HAZMAT/Oil														
Evaporation/Airborne														
Natural Dispersion														
Chemical Dispersion														
Burned														
Floating, Contained														
Floating, Uncontained														
Onshore														
Total HAZMAT/Oil accounted for:	N/A	N/A												
Comments:														
4. HAZMAT/Oil Waste Management (Estimated, Since Last Report)														
	Recovered	Disposed	Stored											
HAZMAT/Oil (bbl)														
Oil/Liquids (bbl)														
Liquids (bbl)														
Oil/Solids (tons)														
Solids (tons)														
Comments:														
5. HAZMAT/Oil Shoreline Impacts (Estimated in miles)														
Degree of Impact	Affected	Cleaned	To Be Cleaned											
Light														
Medium														
Heavy														
Total														
Comments:														
6. HAZMAT/Oil Wildlife Impacts (Since Last Report)														
					Died in Facility									
Type of Wildlife	Captured	Cleaned	Released	DOA	Euthanized	Other								
Birds														
Mammals														
Reptiles														
Fish														
Total														
Comments:														
7. Prepared by:				Date/Time Prepared:										



INCIDENT STATUS SUMMARY ICS 209-05									
1. Incident Name					2. Operational Period (Date/Time)				
					Time of Report				
					From: To:				
3. Spill Status (Estimated, in m³) [Ops & EULS]					4. Equipment Resources [RUL]				
Source Status:		Kontinuerlig utslipp	Remaining Potential (m³):		Description		Available / Mobilized		Out of Service
Secured:			Spill rate (m³/hr):		Spill Resp. Vsls 1&2		Assigned		
Unsecured:		X	Since Last Report		Spill Resp. Vsls 3				
Volume Spilled			Total		Oljevernfarøyt				
Mass Balance/Oil Budget (m³ oil)									
Recovered Oil				Olje					
Evaporation				Olje					
Natural Dispersion				Olje					
Chemical Dispersion				Olje					
Burned				Olje					
Floating, Contained				Olje					
Floating, Uncontained				Olje					
Onshore				Olje					
Total spilled oil accounted for:				N/A					
4. Waste Management (Estimated) [Ops/Disp]									
		Recovered	Stored	Disposed					
Oil (m³)									
Oily Liquids (m³)									
Liquids (m³)									
Oily Solids (tons)									
Solids (tons)									
5. Shoreline Impacts (Estimated, in km) [PS]									
Degree of Oiling		Affected	Cleaned	To Be Cleaned					
Light									
Medium									
Heavy									
Total									
6. Wildlife Impacts [Ops/Wildlife Br.]									
		Last 24 hour	Total						
Birds									
Mammals									
Fish									
Total		0							
7. Safety Status [Safety Officer]									
		Since last report Total							
Responder injury									
Public injury									
8. Personnel Resources [RUL]									
Description		Cmd. Post	People in the Field	Total People on Scene					
National IUA									
Local NOFO									
POB									
Volunteers									
Total response personnel from all Organizations				0					
10. Special Notes									
Oil on surface		This period		Previous period		km²			
Oil on surface									
11. Prepared by: (Situation Unit Leader)									

Status pågående prosjektarbeid

- Pålitelighet av input data i kapittel 3 og 4
- Kompetanse på oljeforvitring, oljedriftsmodellering og beredskapsmodellering
- Ansvarlige for utfylling i ICS organisasjonen
- Utarbeidet utkast til veiledning for utfylling
- Testes ifm Exercise Barents Protection 2026

INCIDENT STATUS SUMMARY ICS 209-OS			
1. Incident Name			
3. Spill Status (Estimated, in m ³) [Ops & EUL/SSC]			
Source Status:	Kontinuerlig utslipp	Remaining Potential (m3):	
Secured:		Spill rate (m3/hr):	
Unsecured:	X	Since Last Report	Total
Volume Spilled			
Mass Balance/Oil Budget (m3 oil)			
Recovered Oil		Olje	
Evaporation		Olje	
Natural Dispersion		Olje	
Chemical Dispersion		Olje	
Burned		Olje	
Floating, Contained		Olje	
Floating, Uncontained		Olje	
Onshore		Olje	
Total spilled oil accounted for:			N/A
4. Waste Management (Estimated) [Ops/Disposal]			
	Recovered	Stored	Disposed
Oil (m ³)			
Oily Liquids (m3)			
Liquids (m3)			
Oily Solids (tons)			
Solids (tons)			

