

Conference programme

HavExpo 2026 · 5–7 May · Øygarden

The programme runs over three days with keynotes, panel debates and expert talks on aquaculture, technology, sustainability and the future of coastal industry.

OVERVIEW

Day	Date	Sessions	Host
Day 1	Tuesday 5 May 2026	Opening, Part 1, Part 2, Part 3	Tormod Løvold
Day 2	Wednesday 6 May 2026	Part 1, Part 2, Part 3	Tormod Løvold
Day 3	Thursday 7 May 2026	Part 1, Part 2	Tom Christer Nilsen

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DAY 1

Tuesday 5 May 2026

Host: [Tormod Løvold](#)

Time	Speaker	Title
OPENING		
11:00	Konferansier Tormod Løvold	Introduction
11:03	Fiskeri- og havminister Marianne Sivertsen Næss (Ap)	Opening remarks
11:16	Frank Bakke-Jensen, Fiskeridirektør	The future of aquaculture
11:24	Jon Askeland, Fylkesordfører, Vestland (Sp)	Official opening of HavExpo 2026
PART 1		
11:30	Tom Georg Indrevik, Ordfører Øygarden Kommune	Greetings from the Øygarden municipality
11:40	Mons Alfred Paulsen, Advokatfirma Thommessen	On the right track – or way off course?
11:54	Kasper Tangen, Mattilsynet	Biosecurity in practice
12:09	Olve Christoffersen Byre, ScaleAQ	Deep operations: Heimdall – sharing experiences

Time	Speaker	Title
12:24	Birthe Lill Eskevik Sjøfartsdirektoratet	Aquaculture vessels under 24 m – regulatory updates, inspections, incidents and lessons learned
12:37–12:50	Break · Bolk: Finans	
	PART 2	
12:50	Kjetil Olsen, Nordea	Record-breaking exports – where are interest rates and major currencies heading next?
13:13	Thina Saltvedt, Nordea	Have we grown tired of sustainability?
13:41	Finn-Arne Egeness, Nordea	Less fish, higher prices?
14:04	Robert Næss, Nordea	Key drivers of today's stock market – and what they mean for your fund investments
14:27	Herman Aleksander Dahl, Nordea	Salmon power and tech optimism?
14:39–14:50	Break · Bolk: Produksjon	
	PART 3	
14:50	Gunhild Bødker og Hans Kleivdal, Norce, Frank Bakke-Jensen, Fiskeridirektoratet	Plastic in the ocean – who is really responsible? (debate)
15:38	Ketil Rykhus, Sinkaberg & Arnstein Hoas, AkvaGroup	Deep operations – from concept to a new operating model
15:53	Arild Heggland, Fjord Miljø	Oxygen as a limiting factor for production
16:08	Eivind Farestveit Larsen, CEO SeaRAS	Post-smolt – operational experience with RAS
16:23	Karolina Lundgren, Sjøfartsdirektoratet	Chemicals on board – keeping crew, environment and vessel safe
16:38	End of conference	

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DAY 2

Wednesday 6 May 2026

 Host: [Tormod Løvold](#)

Time	Speaker	Title
PART 1		
10:30	Anders Padøy, Corvus	Battery choices in a new regulatory era
10:45	Eirik Hordnes, Sweco	Climate requirements for Norwegian aquaculture vessels: power, charging and grid capacity
11:00	Jon Saugstad, Endur Sjøsterk	Electrical safety on feed barges
11:15	Lise Rokkones, Mattilsynet	New rules for automated sea-lice counting
11:31	Don McKenzie, Jansen Pharmacytic	ECONEA® (tralopyril): An important tool for biofouling management
11:45–12:00	Break	
PART 2		
12:00	Geir Lasse Taranger, Havforskningsinstituttet	Welcome to a glimpse of our research!
12:09	Mari Fjalstad Jensen, Havforskningsinstituttet	How do we reduce infection pressure from sea lice?
12:23	NN, Havforskningsinstituttet	TBA
12:38	Mari Skuggedal Myksvoll, Havforskningsinstituttet	The aquaculture industry must adapt to a changing climate
12:51	NN, Havforskningsinstituttet	TBA
13:04	Monica Solberg, Havforskningsinstituttet	Do regulation and biology keep up with new technology and production models?
13:17–13:32	Break	
PART 3		
13:32	Monica Langeland, Fiskerihub	Building knowledge about the fisheries industry
13:47	Ole Kristian Sivertsen, Akvagroup	How AI lifts feeding from craft to scalable practice
14:02	Magnus Seth, Artec Aqua	Consolidation in the industry

Time	Speaker	Title
14:17	Kjell Johansen Fure, Zewo	Fighting Listeria during operations — how water treatment improves production hygiene
14:32	Aurora Bekkevold, ScaleAQ	The Power of the cloud
14:47–15:02	Break	
15:02	Geir Andresen, Marine Donut	Closed-containment production at sea — experience from Marine Donut
15:17	Martina Olsen, NOFIR	Producer responsibility takes effect — what does it mean for the industry?
15:32	Darryl Weatherspoon, Aquabyte	The technology for perfect farming
15:47	Kristine Djupaune, TidalX	Autonomous feeding systems
16:02	Øystein Falch, Reeldata	AI / computer vision for biomass measurement in low-visibility water
16:17	End of conference	

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DAY 3

Thursday 7 May 2026

Host: Tom Christer Nilsen

Time	Speaker	Title
PART 1		
10:30	Andreas Gard Meyer, Advokatfirmaet Haavind	From data silos to collaboration: challenges, frameworks and opportunities
10:45	Tore Frihagen, DnV	Practical data sharing: insights from aquaculture and inspiration from other industries
11:00	Krister Hoas, Sjømat Norge	Consolidations / ownership / drivers
11:15	Erik Stenrud, Norconsult	Risky business is fishy business
11:30	Hogne Andersen, DnV	Smarter compliance
11:44–11:59	Break	
PART 2		
11:59	Espen Ramsbacher, Circmar	Change or be changed — 841 working days until the EU's new transport packaging rules
12:14	Michael Kristiansen, Moen Marin	The aquaculture vessel of the future
12:29	Olve Vangdal, DnV	Closed. Bigger. More dangerous? The future of aquaculture tests our safety margins
12:44	Kjetil Korsnes, AquaPredict	Real-time monitoring of physiological parameters in aquaculture
12:59	Kjartan Nesse, Sensa	Data-driven reality: when industrial AI meets reliable data
13:29	End of conference	