



Location

Konventum
www.konventum.dk

Pre- Registration

Please send email to
nmtt.secretariat@gmail.com
See website for more

Accommodation

Konventum
799 DKK/night

Program

Setting the Scene

Three keynote speakers will inform the meeting about the state of knowledge with respect the impacts of climate change on the fisheries and aquaculture sectors, the economics of climate change and how life cycle analysis can be used to identify climate impacts.

Policy Challenges & Responses

A discussion on how fisheries policy-makers have addressed the climate challenge.

Industry Challenges

Examples of responses to climate change will be presented by various parts of the fisheries and aquaculture value chains.

This one-and-a-half-day workshop, sponsored by the Nordic Council of Ministers, provides an opportunity for fisheries stakeholders across the Nordic countries to combine forces and show support for the need for climate action. Experts will explain how climate change alters the marine environment and present proposals on how the marine sectors can mitigate the impacts and adapt to climate change in the short and long term.

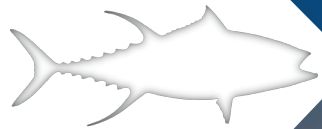
Chaired by:
Árni M. Mathiesen,
Former Minister, Iceland

See details at
NMTT.org/FORUM



The workshop will also launch the Nordic Climate Change Forum for Fisheries and Aquaculture which in the long term will provide the Nordic fisheries and aquaculture sectors with a platform and sounding board for the exchange of knowledge, ideas, and practices of how to adapt to the new climate conditions while mitigating The sector's own impacts.

The purpose of this joint NMTT-ICES Workshop is to provide an opportunity for fisheries and aquaculture stakeholders, scientists, and policy-makers to discuss, exchange ideas, and identify practical steps the fisheries and aquaculture sectors can adopt to reduce its contribution to climate change.



Adaptation ♦ Mitigation

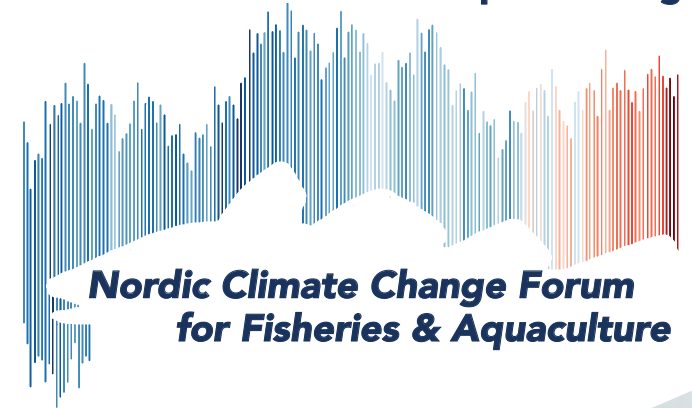
The fisheries and aquaculture sectors urgently need to identify pathways to prevail in a changing environment (adaptation) while concurrently adopting measures and techniques that will reduce their impact on the climate (mitigation).

While in some respects the climate challenge may seem decades away, long-term investors in the fisheries and aquaculture sectors need assurances now that the fisheries stakeholders can raise to the climate challenge.

 Nordic Council
of Ministers

See You There!

Joint NMTT-ICES Workshop Launching



Nordic Climate Change Forum for Fisheries & Aquaculture

Helsingør, Denmark
9-10 December, 2021



NORDIC MARINE
THINK TANK



ICES
CIEM