



## AGENDA

### STAKEHOLDER PANEL DISCUSSION of the

### **BONUS** symposium on 'Science delivery of sustainable use of the Baltic Sea living resources

Tallinn University Conference Center, Mare building, Tallinn hall, Uus-Sadama 5, Tallinn, Estonia

19 October 2017

#### **9:00-9:45 Keynote presentation by Jason Link (United States)**

#### **9:45-10:45 Main challenges of integrating multiple interests in sustainable ecosystem management** (moderated by Georg Martin, University of Tartu)

- ✓ Who are the main players and what are the possible conflicting interests?
- ✓ Do we know enough about marine ecosystem structure and functioning to make informed/wise decisions?
- ✓ Is international cooperation sufficiently active and efficient to address directives and policies?
- ✓ How do bioengineering, aquaculture, and new marine installations fit into the context?

#### **10:45-11:00 Coffee break**

#### **11:00-12:00 Main challenges of sustainable balanced management in fisheries**

(moderated by Kaire Märtin, Ministry of Environment of Estonia)

- ✓ From single to multispecies management: mismatch between the need and reality
- ✓ Spatial management of marine living resources
- ✓ Making the ecosystem-based approach operational: impact on food webs, carbon sequestration, habitats and genetic diversity
- ✓ Future challenges of the Baltic fisheries management under global change

#### **12:00-13:00 Main challenges for matching research and policy/management needs**

(moderated by Liina Eek, Estonian Research Council)

- ✓ How to ensure knowledge transfer from science to management and policy decisions?
- ✓ How to overcome the mismatch between the policy/management needs and research funding?
- ✓ How to achieve an ecosystem approach in marine research?

#### **13:00-14:00 Lunch**