

4th NordicRAS workshop

12 - 13 October 2017

& excursion October 14

Aalborg Congress & Culture Centre, Denmark



BACKGROUND

Fish farming in recirculation aquaculture systems (RAS) is a fast-growing industry and the technology develops rapidly. An increasing number of large-scale RAS are constructed for production and on-growing of different species in both freshwater and seawater. There is, however, still a lot to be learned on how best to design and operate these systems including many new challenges arising when operating with saltwater.

On the 4th international NordicRAS workshop, farmers, operators, technology- and service providers, and researchers will present and discuss the current development, experiences gained, and recently achieved research results.

WORKSHOP TOPICS

- ✓ *On-growing of different species in RAS*
- ✓ *Saltwater RAS*
- ✓ *Particles and microbial water quality*
- ✓ *Gasses and degassing*
- ✓ *Online monitoring*
- ✓ *Diseases in RAS*
- ✓ *Waste treatment*

ABSTRACTS

Abstracts dealing with one or more of the topics are welcome and should be submitted no later than August 1st 2017 (see NordicRAS.net for details).

REGISTRATION

Online registration in spring 2017 at NordicRAS.net