



# **«BONUS model»**of research and innovation calls and projects

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# BLUE GROWTH







It is critically important to ensure sustainable blue growth through long-term sustainability of marine ecosystem services

**BONUS MISSION** 

Integrating the Baltic Sea system research into a durable, cooperative, interdisciplinary and focused transnational programme in support of the region's sustainable development

3 June 2014, Turku



#### The «BONUS model»



- Systematically updated strategic research agenda
- Excellence-based selection of research and innovation proposals by innovative enterprises and academia
- Significant financial support for project implementation
- Support to scientists and innovators in communicating the results to stakeholders and potential end-users











## **BONUS** research and innovation projects

four of twenty and more to come...

- ANCHOR will make ship movements in harbours safer
- CHANGE will render recreational boating greener by introducing new antifouling practices
- ESABALT will probably open a new era of crowdsourcing in obtaining navigational situation awareness information
- INSPIRE will strengthen fisheries management by adding more understanding of spatial aspects of fish biology





### **BONUS** future calls and projects

four themes of at least eight to open this year...

- Maritime risk analysis and management
- Effects of air and water pollution by shipping
- Maritime spatial planning
- Sustainable aquaculture in the Baltic Sea

