Towards the Gulf of Finland Year 2014





Background of the GoF trilateral work



- Trilateral co-operation among Russia, Estonia and Finland was initiated in 1992 to protect the marine environment of the GoF
- The first Gulf of Finland Year was organized in 1996 at ministerial level
- Afterwards the joint Forums have taken place to discuss actual problems and to implement actions



The Vision of the GoF Year



- The threats to the marine environment, as well as the needed adaptation and saving strategies, require close interaction between scientists, decisionmakers and the other parts of the society
- To protect the marine environment of the GoF latest scientific knowledge is needed to be available for decision-makers
- The implementation of these objectives requires the realisation of the joint GoF Year between Russia, Finland and Estonia



Starting points

- Finland, Russia and Estonia are already committed on a high political level
- Preparations are lead by the Finnish Environment Ministry
- SYKE is responsible for the practical coordination
- A wide range of national and international partners:
 - Regional government, cities
 - Sector research
 - Universities
 - Schools
 - Non-government organisations



Organisation of the Project Gulford of Finland Year 2014



Russian Steering Commitee

Ministry of the Environment

Coastal cities

Cities and municipals

Environmental organizations

Citizens, schools

International Steering Comittee

Finnish Steering Committee

Public Private Partnership

Finnish
Environment
Institute, SYKE

Research & education

Universities

Research Institutes Estonian Steering Committee

Ministry for Foreign Affairs of Finland

Private sector

Sponsors

Funds

Companies

Aiming High



The activities of the Gulf of Finland Year 2014 are in line with implementing the targets of:

- The implementation of the HELCOM Baltic Sea Action Plan
- The goals set forth by the Convention on Biological Diversity
- The collaboration between the European Union and the Russian Federation in the protection of the Baltic Sea
- The implementation of bilateral agreements and programmes between the Participants in the field of environmental protection

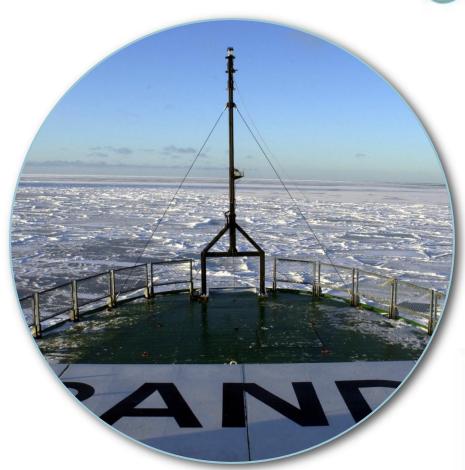


Research topics



The 5 themes have each a scientific contact person:

- Bio- and geodiversity
- Fish and fisheries
- Pollution and ecosystem health
- Marine traffic, specifically in winter conditions
- Maritime Spatial Planning



Actions in 2012–2013



- Conferences/negotiations in Estonia, Russia and Finland regarding the practical realization of the Thematic Year
- Start of the research projects
- Specific workshops for each research theme
- Assessment of public and private funding sources
- Preparation media plan
- Ongoing negotiations with scientific institutes, ministries and stakeholders about the content of the Thematic Year



Activities during GoF Year 2014



Year 2014

- Realization of the research projects
- Seminars for decision makers, ordinary citizens, including university students and children
- Kotka Maritime Festival 2014, similar activities in Estonia and Russia
- Additional activities of the coastal cities
- Baltic Sea Day Forum in St. Petersburg
- Closing Forum for decision-makers
- PR activities
- Media happenings
- Announcement of the Gulf of Finland Declaration

Year 2015

- Forums for researchers, presentation of results in scientific conferences and in articles
- Closing Forum for ordinary citizens

The Gulf of Finland Declaration



- Create guidelines for the protection and sustainable use of the Gulf of Finland the by 2021
- To commit all three countries at the political level
- Increase political stability,
 Peace and Friendship in the Gulf's area

GoF Year 2014 – additional scientifc value



- Collaborative efforts of marine researchers from all three countries in interdisciplinary, basing-wide studies with high spatial and temporal resolution for various ecosystem processes
- Comprehensive measurement campaigns (including joint monitoring) and modelling exercises of the Gulf
- New information on key processes like:
 - Recent scientific estimations of the health status of the GoF
 - New and accurate research results on coastal-open sea-interactions including watersheds
 - Background information for the estimations of what effects the climate change may have on the GoF ecosystem and human activities
 - List of the most important environmental actions which should take place to improve the state of the GoF

GoF Year 2014 – additional practical value



- New information to support ecosystem-based decision-making
- Deepening of international co-operation
- Enhancing the relation between science and environmental administration
- More contacts with private sector
- Professional Services available to all
- Increase in the public awareness in questions related to the GoF
- Increase in co-operation among universities and institutions in the training of students and experts - a new generation of scientists for the Gulf of Finland- Baltic Sea studies will grow up
- Preparations of the Gulf of Finland Declaration, which will demonstrate the measures necessary to achieve a good environmental status of the GoF by 2021, which is the goal of the HELCOM Baltic Sea Action Plan

Thank You!



