HELCOM Baltic Sea Action Plan

implementation report

Harry Liiv HELCOM Chair





Estonian Chairmanship of HELCOM July 2014 - June 2016



HELCOM 1974-2014

The seven nations around the Baltic Sea signed a historical agreement on Friday 22 March 1974, to protect the Baltic marine environment – Helsinki Convention.



ELCOV MINISTERIAL COPENHAGEN MEETING 3 OCTOBER 2013

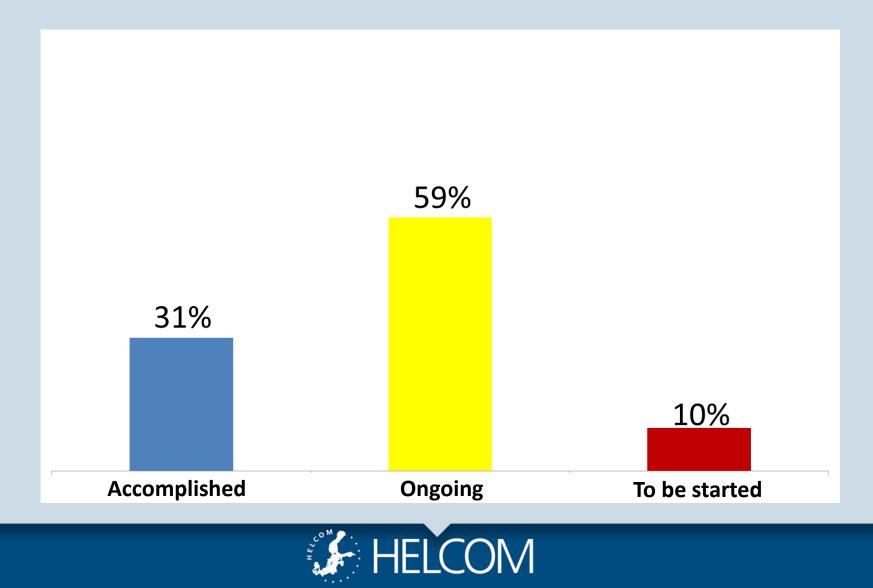
Six years of the Baltic Sea Action Plan

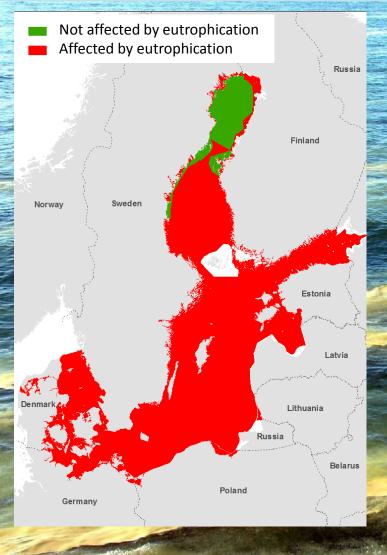
- How is the Baltic Sea ecosystem doing?
- Are we on the right track to reach good environmental status?
- What do we need to do next for a healthy Sea?
- How to best join efforts and pool resources for the Baltic common vision?



www.helcom.fi/Ministerial2013

Baltic Sea Action Plan Where are we with the implementation?



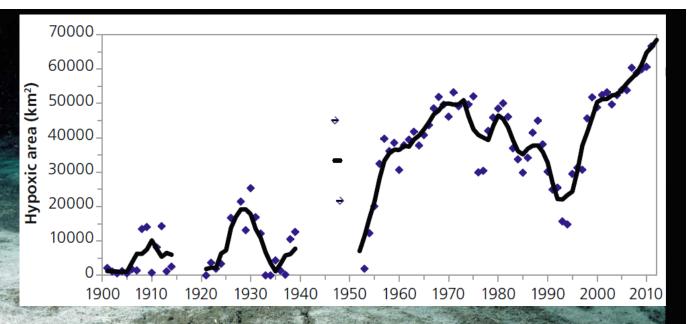


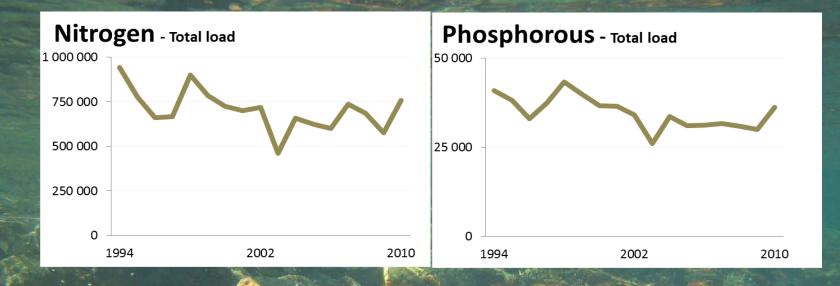
Eutrophication in 2007-2011: Still a lot of work to do





Oxygen depleted area is greater than ever



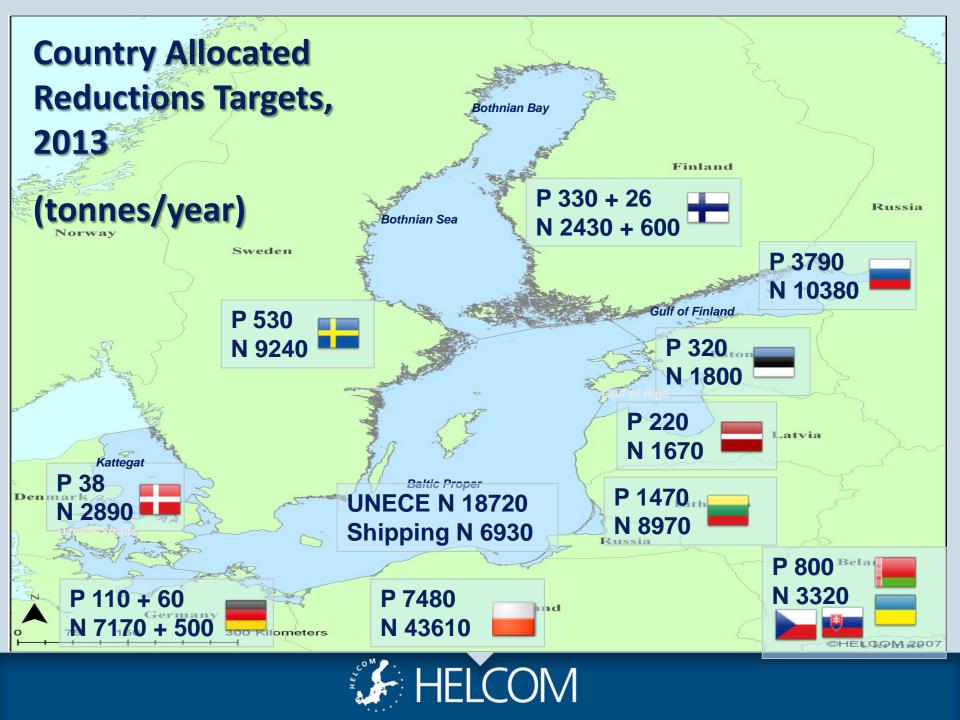


18%

Reduction of inputs between 1994 and 2010

16%





Benefits of protecting the Baltic exceed the costs by 1-2,2 billion €/year

Costs 2,8 billion €/year

Benefits 3,8-5 billion €/year



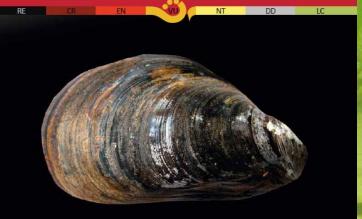


of species and



of biotopes are in danger of extinction **Baltic Sea Environment Proceedings No. 140**

HELCOM Red List of Baltic Sea species in danger of becoming extinct

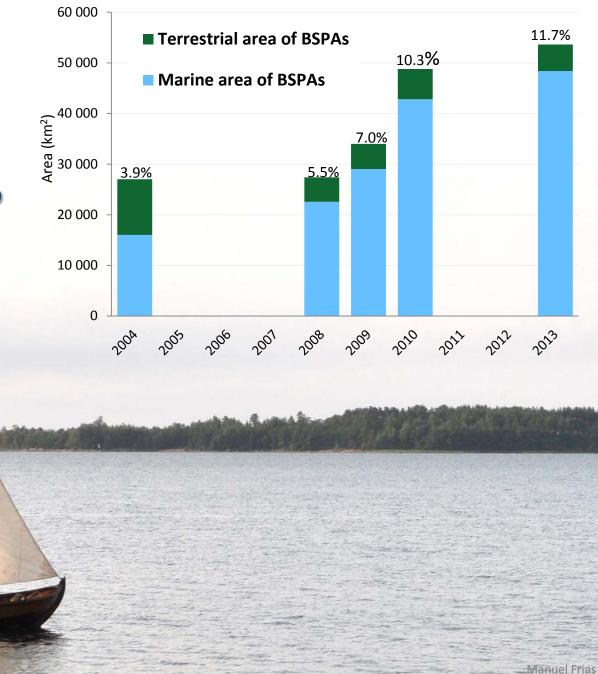




Baltic Marine Environment Protection Commission



Baltic Sea Protected Areas already cover 12% of marine area



Regional Action Plan for Marine Litter to address one of the biggest threats to marine biodiversity worldwide





Regional pollution response exercise called HELCOM BALEX DELTA 2011/Bornholm, Denmark (photo by Juris Skrube, Latvia)

photo by Juris Skrube, Latvia



Regional Roadmap for Green Shipping and Alternative Fuels

Baltic NOx Emission Control Area

Baltic Special Area for sewage







