REFLECTING ABOUT DATA

Plan Bothnia

Manuel Frias
5th HELCOM-VASAB MSP Workgroup meeting
14.9.2012

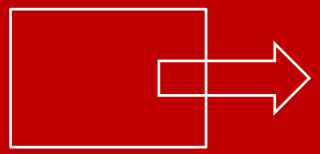
DG MARE

www.planbothnia.org

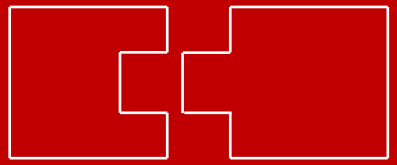
WHAT TO DO WHEN THERE IS NO DATA?



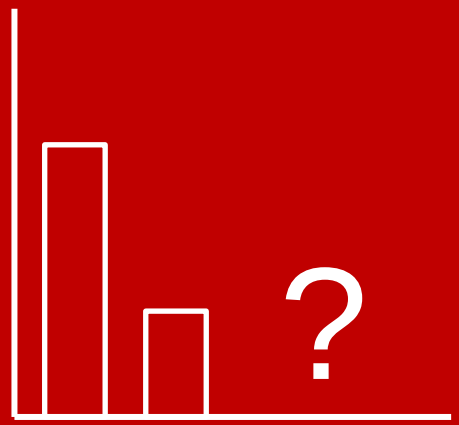
IDEAS THAT CAN BE EXPORTED



IS IT POSSIBLE TO HARMONIZE DATA?



WHAT TO DO WHEN THERE IS NO DATA?



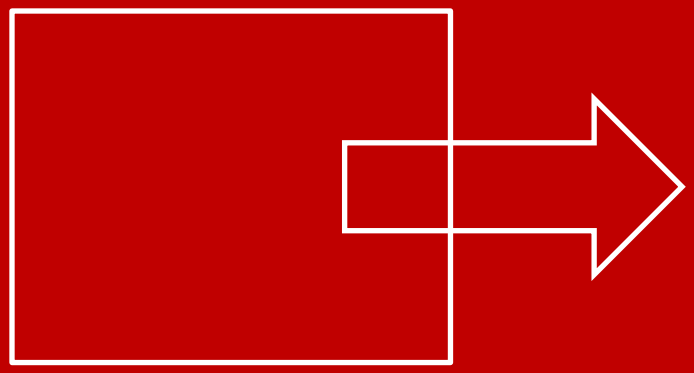
Where is the shipwreck?

Problem 1: Data does not exist




Where are the birds going?
Problem 2: Data maybe exists but not shared
Dick Jensen

IDEAS THAT CAN BE EXPORTED



Make it OPEN

Whenever possible!



Plan Bothnia

We tested a Maritime Spatial Planning process in the Baltic Sea

Plan Bothnia -the Baltic Sea transboundary MSP Preparatory Action - has completed its work

29/06/2012 at 16:21 | Posted in Uncategorized | 1 Comment Edit this post

Dear All,

With some nostalgy I just want to inform you all that Plan Bothnia, the DG MARE funded MSP preparatory action for the Baltic Sea (2010-2012), has completed its work on 1. June 2012.

During the 18 project months we achieved to complete a successful and we believe a state-of-the-art test of comprehensive and transboundary MSP in the Baltic Sea. This was created as a joint product between competent planning authorities from both sides of the Finnish-Swedish border and is thus anchored to the real life work of MSP planners in two separate countries. This makes this practical initiative different from the many theoretical MSP research projects in the Baltic, around Europe and the world.

The summary publication released during the European Maritime Day 2012 in Gothenburg (21.-22. May) gives you a possibility to dive into the topic of transboundary MSP with a concrete, and hopefully inspiring example.

The plan publication includes also commentaries by five international experts on MSP, our peer reviewers, who reflect on the contribution of the Plan Bothnia project to other sea areas ranging from Australia, US, Canada as well as more close waters around Spain and the UK.

Please note that the online pdf version will be available in August. Our graphic designers have to make some minor corrections to the file according to observations made after the release of the hard copy version. We will make a final post with the link when available.

In the meanwhile please contact the HELCOM Secretariat for a hard copy if you are interested in the endproduct.

However-please direct the mail to someone else than Hermanni or Manuel.

Why? Because we are both off for vacation!

Co-Financed under European Integrated Maritime Policy

PICTURES

flickr

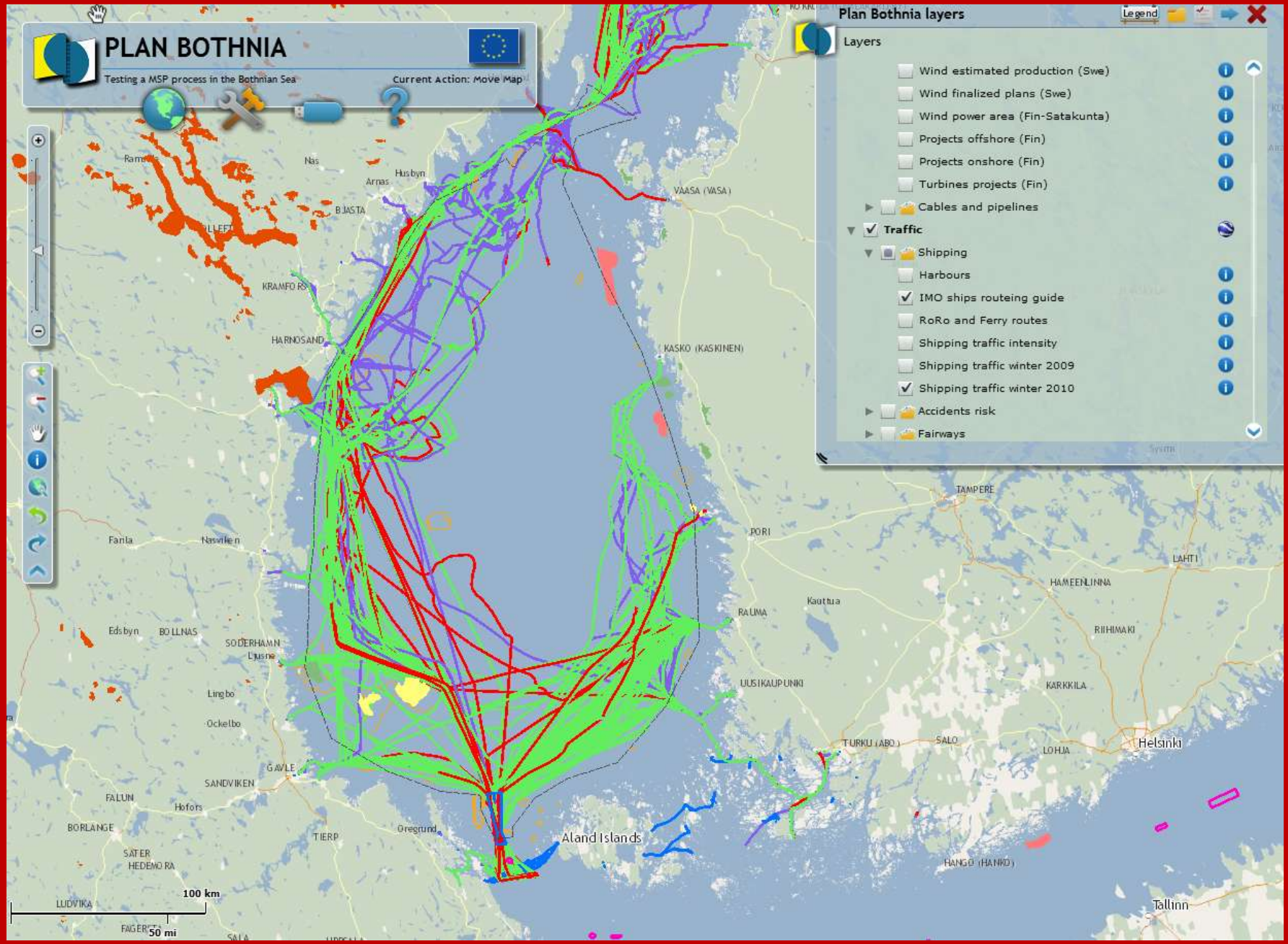
TWITTER UPDATES

Plan Bothnia -the Baltic Sea transboundary MSP Preparatory Action -has completed its work
wp.me/p1k0o4-eG
2 months ago

Follow @planbothnia

PARTNERS

Boverket


PLAN BOTHNIA
Testing a MSP process in the Bothnian Sea
Current Action: Move Map
Plan Bothnia layers
Legend
Layers
Wind estimated production (Swe)
Wind finalized plans (Swe)
Wind power area (Fin-Satakunta)
Projects offshore (Fin)
Projects onshore (Fin)
Turbines projects (Fin)
Cables and pipelines
Traffic
Shipping
Harbours
IMO ships routeing guide
RoRo and Ferry routes
Shipping traffic intensity
Shipping traffic winter 2009
Shipping traffic winter 2010
Accidents risk
Fairways
VAASA (VASA)
KASKO (KASKINEN)
KRAMFORS
HARNOSAND
BJASTA
Husbyn
Arnas
Nas
PORI
TAMPERE
LAHTI
HAMEENLINNA
RIIHIMAKI
RAUMA
Kauttua
UUSIKAUPUNKI
KARKKILA
TURKU (ABO)
SALO
LOHJA
Helsinki
HANGO (HANKO)
Tallinn
Aland Islands
SODERHAMN
BOLLNAS
Edsbyn
Ljusne
Lingbo
Ockelbo
GAVLE
SANDVIKEN
FALUN
Hofors
BORLANGE
SATER
HEDEMORA
TIERP
Oregrund
LUDVIKA
FAGERSTA
SALA
Fanla
Nasviken
100 km
50 mi

Make it CLEAR

Think design for
better understanding

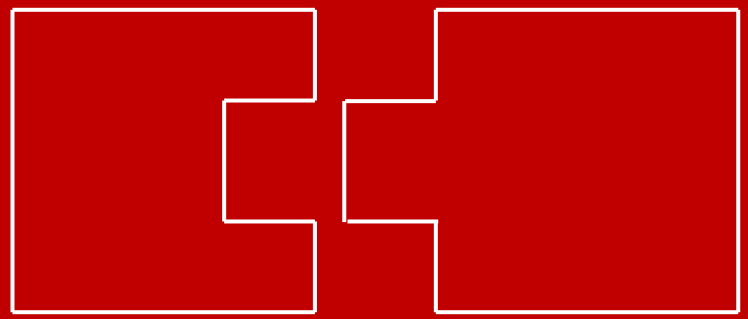






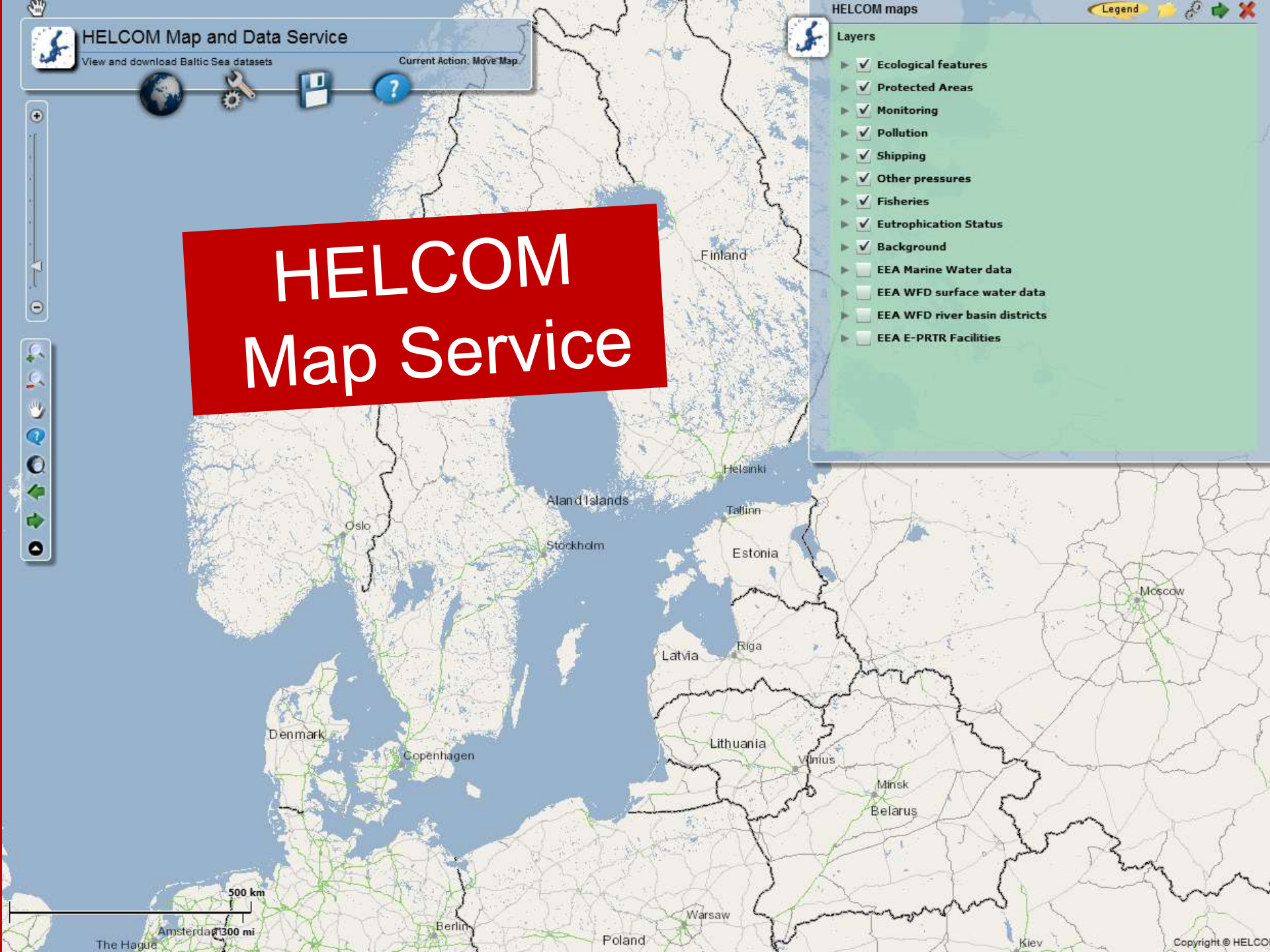


IS IT POSSIBLE TO HARMONIZE DATA?



Yes, it is!


INSPIRE - Infrastructure for Spatial Information in Europe


HELCOM Map and Data Service
View and download Baltic Sea datasets
Current Action: Move Map
HELCOM maps
Legend
Layers
Ecological features
Protected Areas
Monitoring
Pollution
Shipping
Other pressures
Fisheries
Eutrophication Status
Background
EEA Marine Water data
EEA WFD surface water data
EEA WFD river basin districts
EEA E-PRTR Facilities
HELCOM Map Service
Finland
Helsinki
Aland Islands
Tallinn
Oslo
Stockholm
Estonia
Moscow
Latvia
Riga
Denmark
Copenhagen
Lithuania
Vilnius
Minsk
Belarus
Warsaw
Berlin
Poland
Amsterdam
The Hague
Kiev
500 km
300 mi
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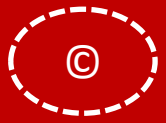
WHAT TO DO WHEN THERE IS NO DATA?



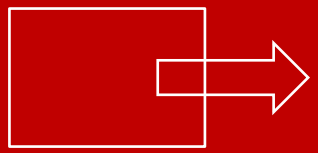
Data does not exist



Data exists
but not shared



IDEAS THAT CAN BE EXPORTED



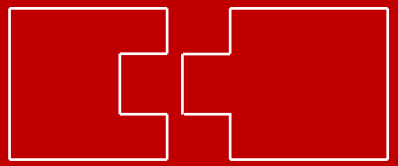
Why not sharing whenever possible?



Design for clarifying



IS IT POSSIBLE TO HARMONIZE DATA?



Take into account INSPIRE



Luckily we have HELCOM



Thank you!

Manuel Frias
manuel.frias@helcom.fi