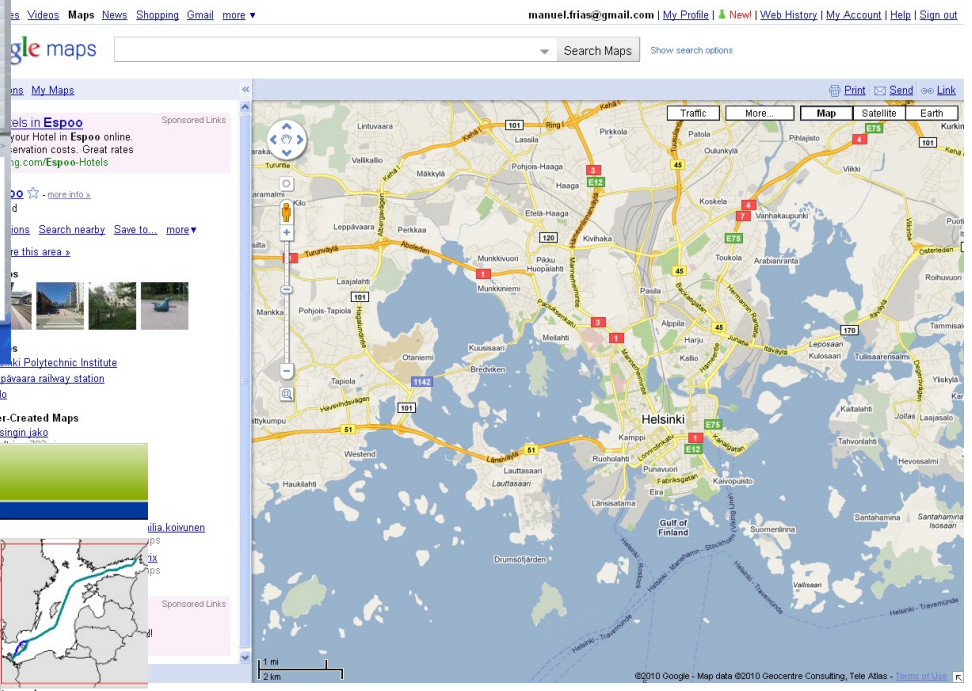
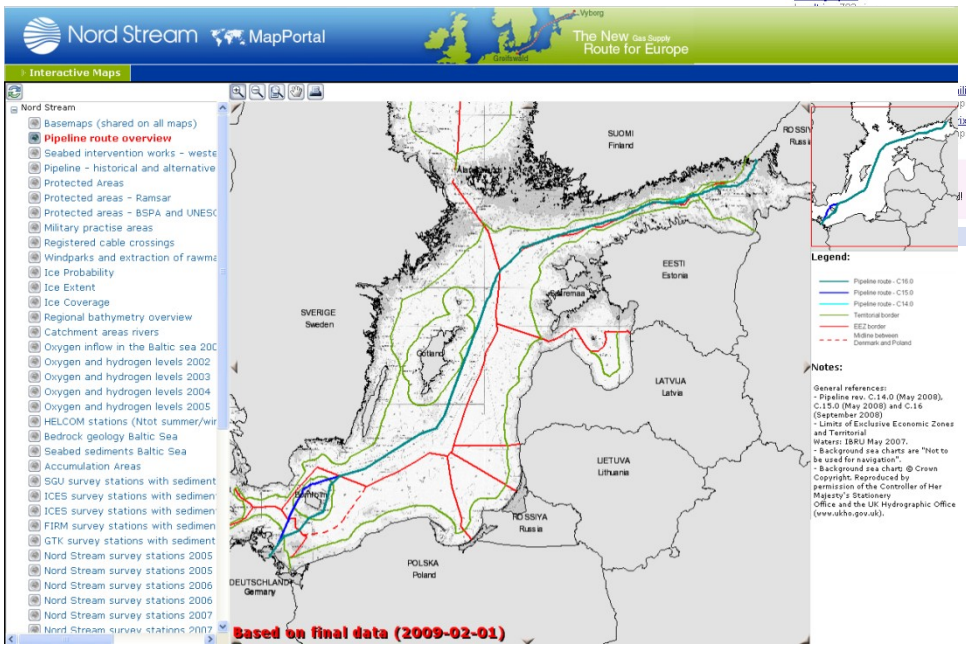
What is AMAP service?

Manuel Frias.
HELCOM Secretariat. September 2010


European Commission
European Atlas of the Seas
Info
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Greenland Sea
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Useful links
Sea basins
North Sea
Baltic Sea
Celtic Seas
Bay of Biscay and Atlantic Iberian Coast
Mediterranean
Black Sea
Outermost regions
Arctic Ocean
This map shows the European sea basins.
Click on a sea basin for more information on it, including links to general publications.
Year: 2009
Source: DG MARE


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Gulf of Finland
©2010 Google - Map data ©2010 Geocentre Consulting, Tele Atlas


Nord Stream
MapPortal
The New Gas Supply Route for Europe
Interactive Maps
Nord Stream
Basemaps (shared on all maps)
Pipeline route overview
Seabed intervention works - weste
Pipeline - historical and alternative
Protected Areas
Protected areas - Ramsar
Protected areas - BSPA and UNESC
Military practise areas
Registered cable crossings
Windparks and extraction of rawma
Ice Probability
Ice Extent
Ice Coverage
Regional bathymetry overview
Catchment areas rivers
Oxygen inflow in the Baltic sea 20C
Oxygen and hydrogen levels 2002
Oxygen and hydrogen levels 2003
Oxygen and hydrogen levels 2004
Oxygen and hydrogen levels 2005
HELCOM stations (Ntot summer/wir
Bedrock geology Baltic Sea
Seabed sediments Baltic Sea
Accumulation Areas
SGU survey stations with sediment
ICES survey stations with sedimen
ICES survey stations with sedimen
FIRM survey stations with sedimen
GTK survey stations with sediment
Nord Stream survey stations 2005
Nord Stream survey stations 2005
Nord Stream survey stations 2006
Nord Stream survey stations 2006
Nord Stream survey stations 2007
SUOMI
Finland
ROSSIYA
Russia
EESTI
Estonia
SVERIGE
Sweden
LATVIJA
Latvia
LIETUVA
Lithuania
POLSKA
Poland
DEUTSCHLAND
Germany
Based on final data (2009-02-01)
Legend:
Notes:
General references:
- Pipeline rev. C.14.0 (May 2008), C.15.0 (May 2008) and C.16 (September 2008)
- Limits of Exclusive Economic Zones and Territorial Waters: IBRU May 2007.
- Background sea charts are "Not to be used for navigation".
- Background sea charts © Crown Copyright. Reproduced by permission of the Controller of Her Majesty's Stationery Office and the UK Hydrographic Office (www.ukhs.gov.uk).

Why AMAP SERVICE IN HELCOMP

Press office

Meetings and Documents

Manuals and guidelines

Assessments and indicators

Shipping

The marine environment

Data and maps

HELCOM map and data service

Indicator database

BSPA database

EU Balance project data

Useful links

Read here about the NEW HELCOM map and data service and how to use it.

The role of HELCOM

One of the main roles of HELCOM is to act as a **regional environmental focal point** providing information about the state of/trends in the marine environment and the efficiency of measures to protect the Baltic Sea. During recent years HELCOM has increasingly been using geographic information systems (GIS) for analysing data and to visualise complex scientific information on both static maps as well as interactive internet based maps.

According to the HELCOM data and information strategy, the HELCOM data and information activities should make it possible to produced assessments of pollution loads and their effects on the Baltic Sea marine environment, facilitate decision making of the Contracting Parties in environmental management, and make environmental information accessible of the general public.

HELCOM map and data service

The new HELCOM map and data service allows interested users to access a wide range of data on activities and pollution loads affecting the Baltic Sea marine environment, including also information about monitoring activities and regional preparedness for accident response. Users can view, create and save/print their own maps, download datasets, and create live links to the HELCOM GIS website via the new HELCOM map and data service. Read here about the NEW HELCOM map service.

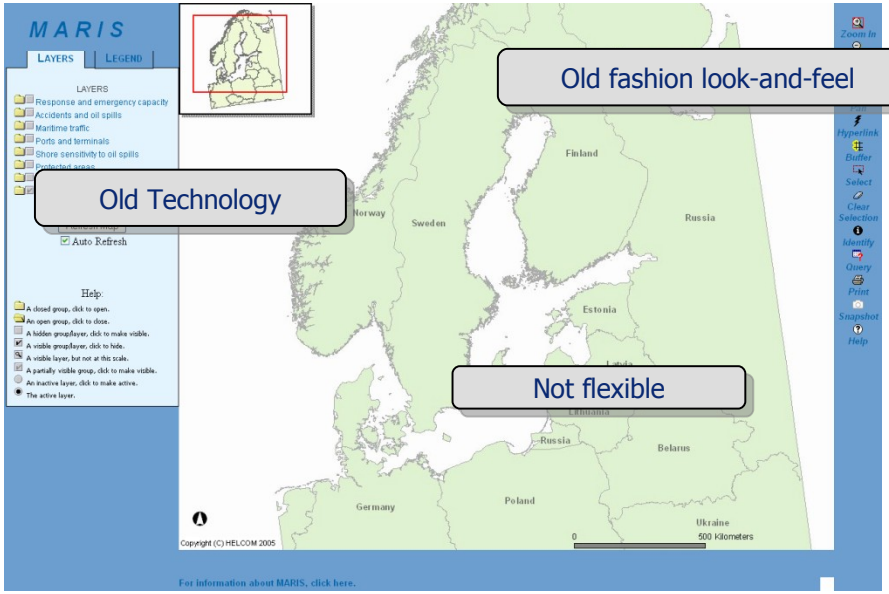
and make environmental information accessible of the general public.

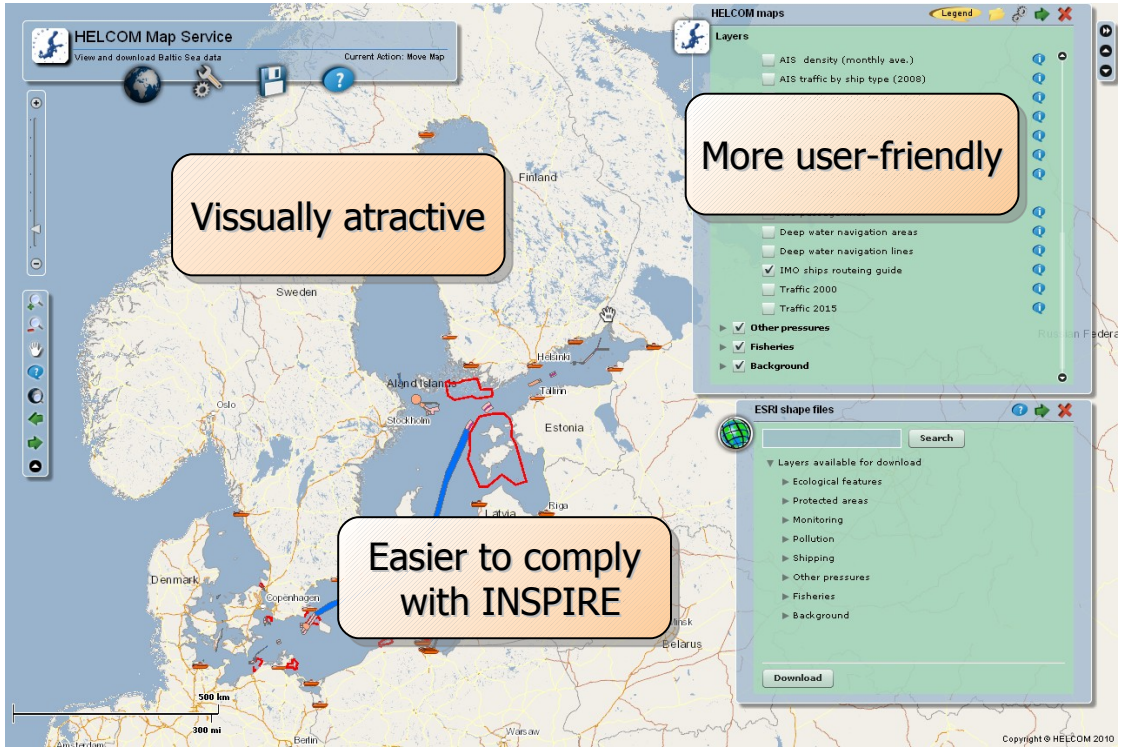
HELCOM COMBINE database hosted by the International Council for the Exploration of the Seas (ICES). Currently the database contains "water bottle data", i.e. hydrography, nutrients and chlorophyll *a*. The user interface allows visualisation of the datasets and provides information about cruise reports. It is possible to download individual datasets via the interface; however, this function requires a password which can be requested via e-mail.

Search the HELCOM BSPA Database for a wide range of information on Baltic Sea Protected Areas. The Database currently contains information on 111 sites, of which 90 are notified and designated by the Contracting States as BSPAs.

SeaTrackWeb is an official HELCOM oil drift forecasting system developed and administrated by SMHI and DAMSA with SINTEF oil weathering technology included.

What was wrong with the previous map service?


MARIS
LAYERS
LEGEND
Old fashion look-and-feel
Old Technology
Not flexible
Finland
Sweden
Norway
Russia
Estonia
Latvia
Lithuania
Belarus
Poland
Germany
Ukraine
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For information about MARIS, click here.


HELCOM Map Service
View and download Baltic Sea data
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More user-friendly
Easier to comply with INSPIRE
HELCOM maps
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DEMO!