

Bathing water quality products

Eionet Freshwater workshop
14-15 June 2018

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European Environment Agency (EEA)

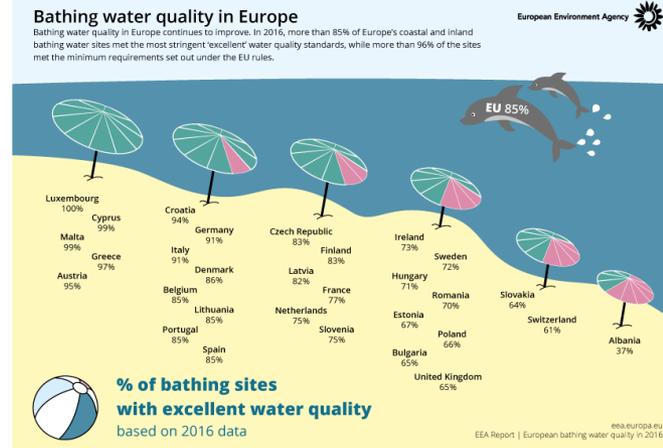
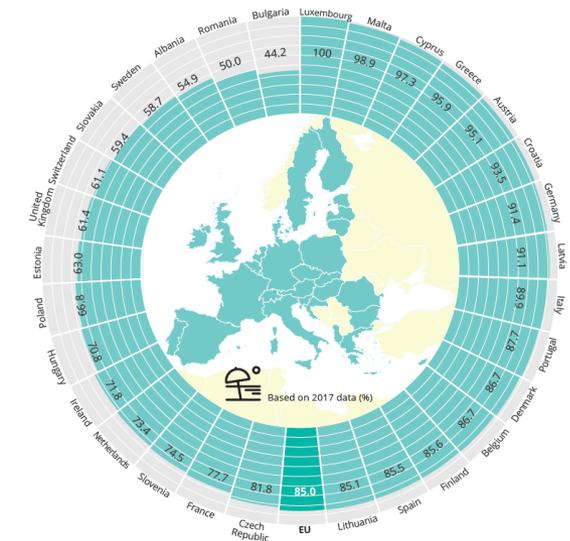


Thanks also to Member States, bathing water reporters, colleagues in DG Environment, ETC-ICM and at EEA.



Bathing water products

- European summary report (EN, FR, DE)
- Press release – highlight Links – 20 languages – distributed to 30 000
- 30 Country reports
- 30 Excel sheets with country results
- Web-page with links to national web-pages
- Map viewer
- Country data viewer

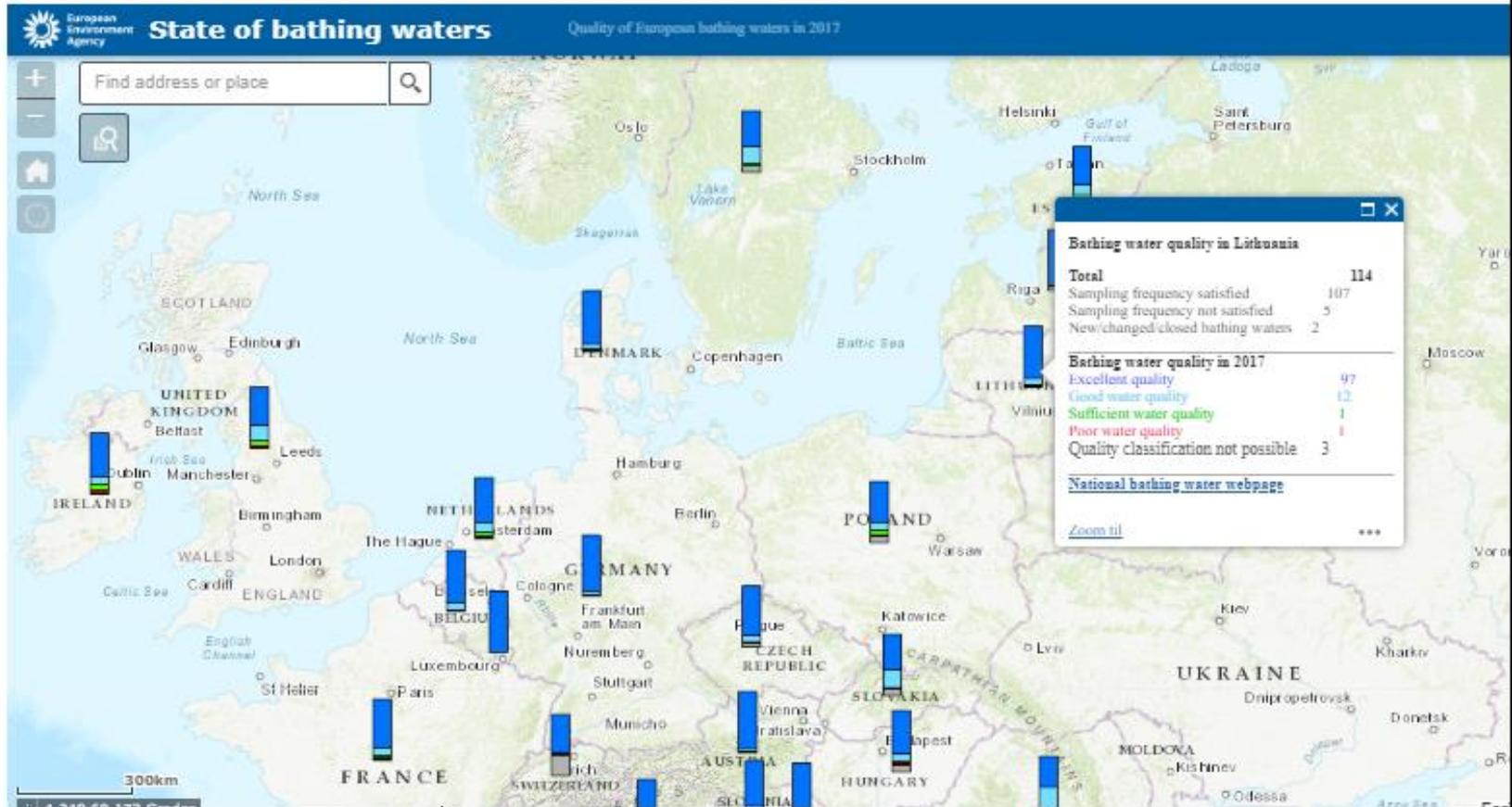


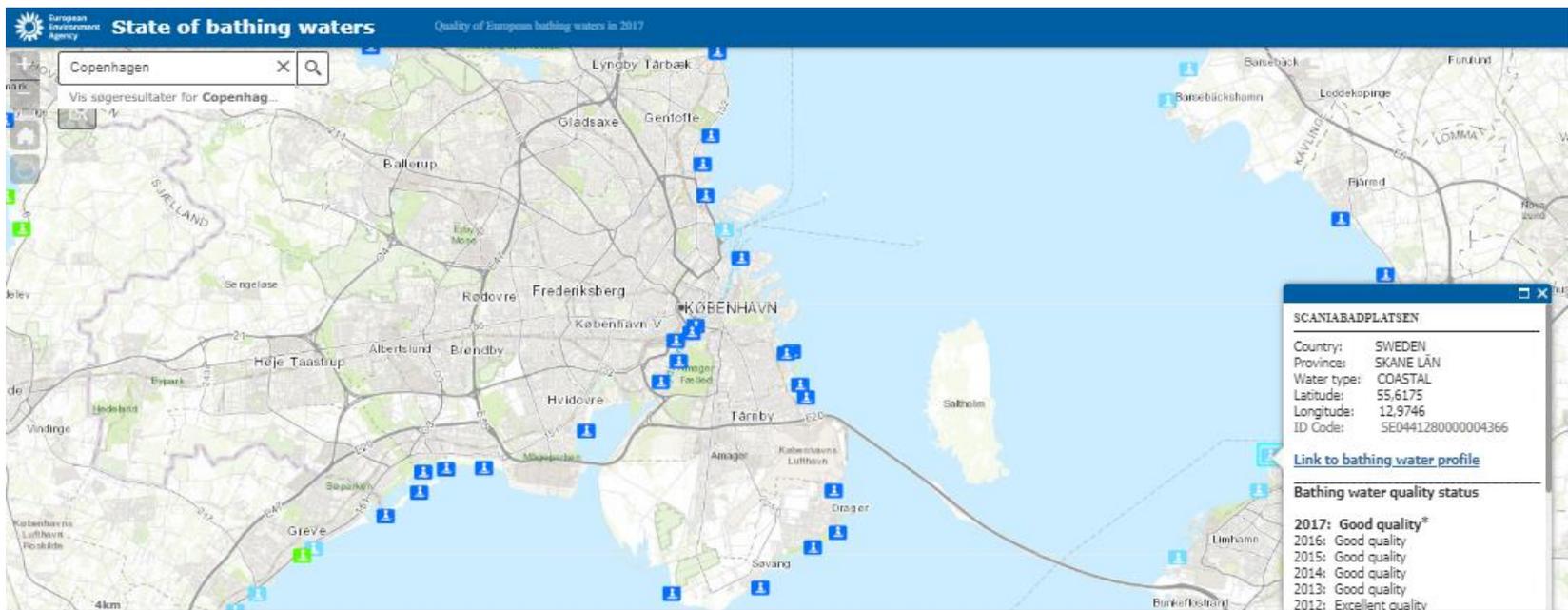
Bathing water map viewer

State of bathing waters

GIS Map Application — Published 23 May 2018 — Last modified 25 May 2018

Bathing water monitoring by country. Please note: for the scales 1:5.000.001 and less detailed, data are aggregated by country. In such case, stacked bars show waters within certain category is seen in pop up window which can be turned on with a click on one of the countries. For the scale range 1:5 000.000 to 1:700 000 coloured according to the classification of bathing water quality. Symbol size depends on the map scale (in more detailed map scales symbols are bigger). For size depends on the map scale.





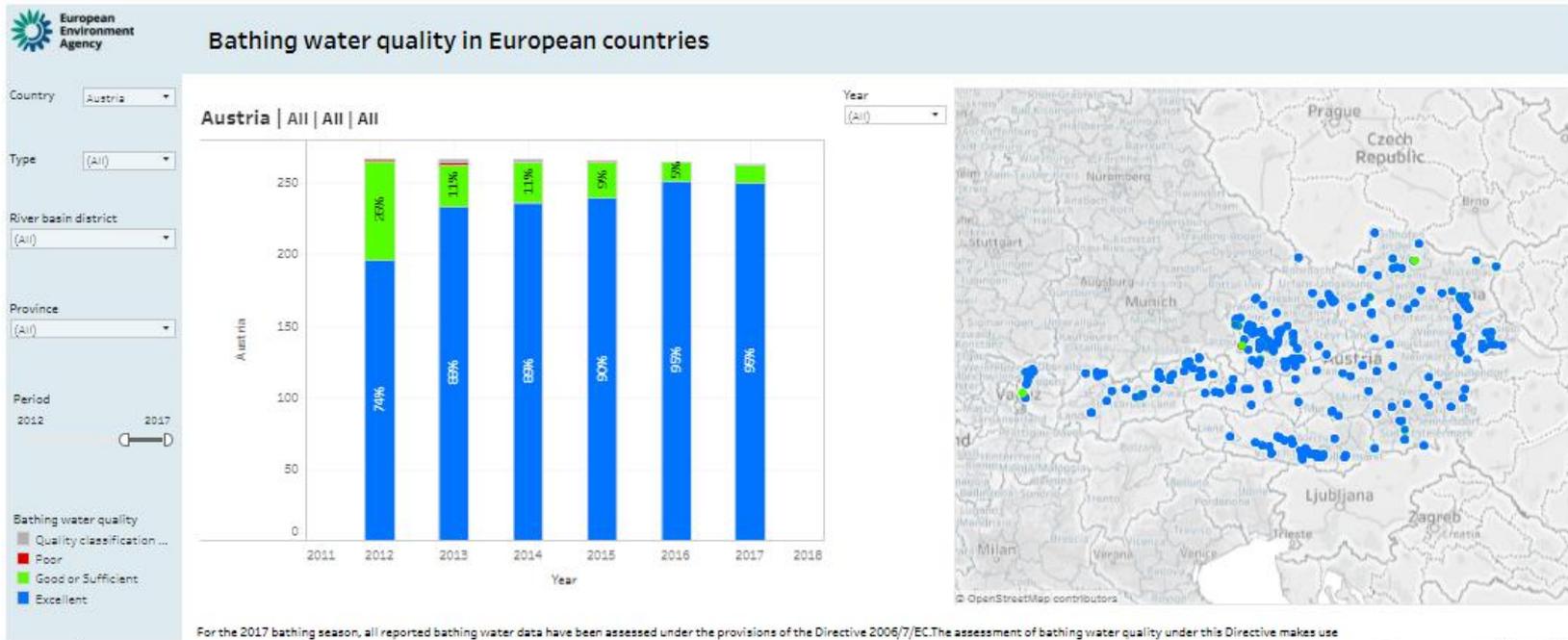
WISE-Bathing Water

WISE Bathing Water

Dashboard (Tableau) — Prod-ID: DAS-36-en

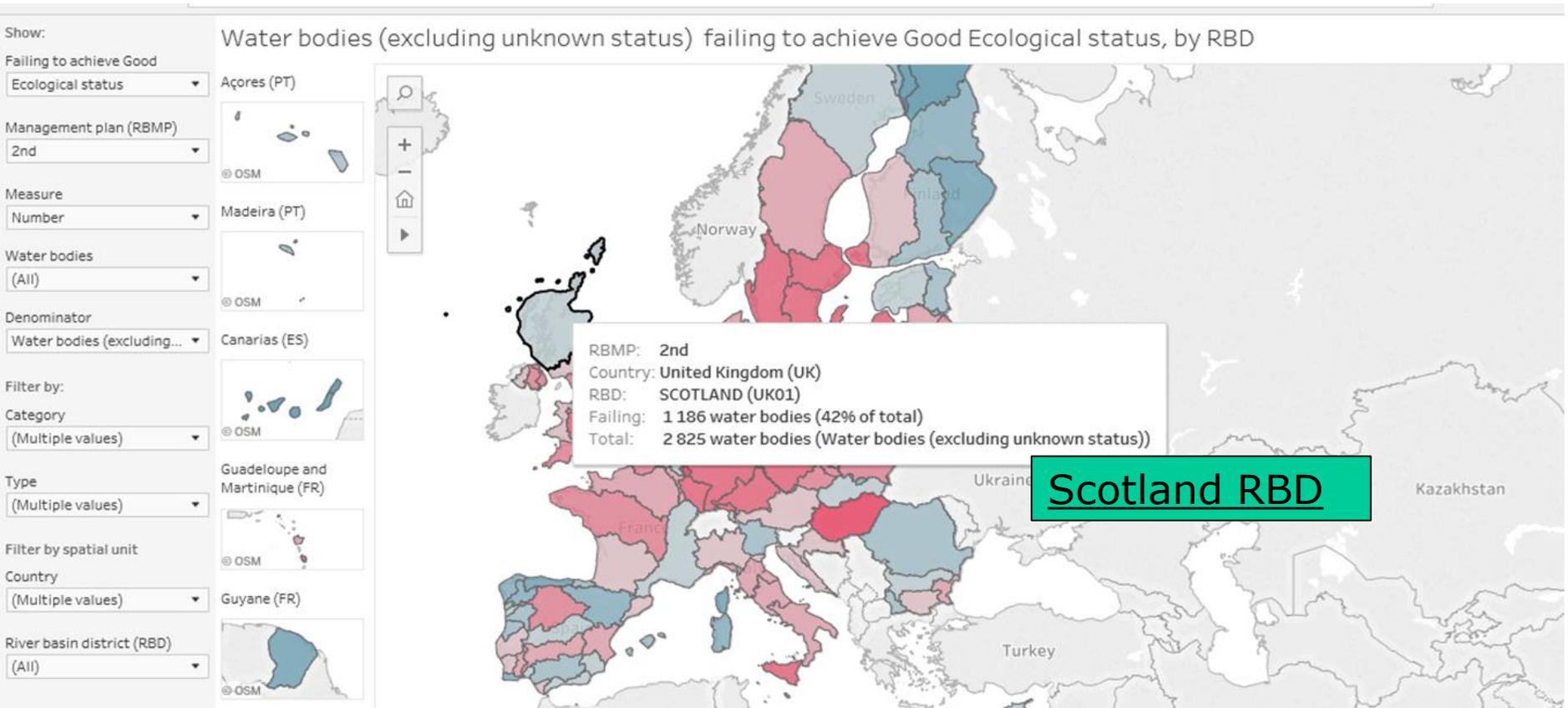
Topics: Water and marine environment

Bathing water quality viewer (test). The application presents country information on bathing water quality, via the filters in the left column it is possible to select categories (coastal, rivers, and lakes), River Basin Districts and provinces.



Surface water bodies failing to achieve good status, by RBD LINK

Select ecological status



Detailed information at source

The screenshot shows a web browser window displaying the SEPA Water Classification Hub. The browser's address bar shows the URL: <https://www.sepa.org.uk/data-visualisation/water-classification-hub/>. The page features a search bar and navigation links for 'Quick help' and 'Terms and conditions'. On the left, a 'Navigation Panel' allows users to filter results by 'Overall status' (set to 'Overall status'), 'surface waters', and 'interactive map only'. A central map displays a network of water bodies color-coded by their condition: High (blue), Good (green), Moderate (yellow), Poor (orange), and Bad (red). A tooltip for the 'River Don - source to Strathdon' indicates a 'Condition: Good'. A legend on the right explains the color coding. Below the map, a table lists water bodies with columns for 'ID and Name', 'Local Authority', 'Catchment', and 'Category'. The bottom of the browser window shows the Windows taskbar with various application icons and the system clock displaying 22:07 on 12-06-2018.

Search Map and Data: Search Quick help Full help Terms and conditions

Navigation Panel

I'm interested in
Overall status

for:
surface waters

I would like to see an:
interactive map only

What is the latest condition?
What about previous years?
How can I download all the data?

Looking for detailed information on a single water body or protected area?
Click here...

Clear all filters

Geographical Filters
Additional Filters

This map displays bodies of surface waters coloured by overall status for the latest available year

Condition

- High
- Good
- Moderate
- Poor
- Bad

River Don - source to Strathdon
Condition: Good

50 km

Select a water body from the map to view further details here.

ID and Name	Local Authority	Catchment	Category
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Data are displayed for the latest available year:

22:07
12-06-2018

<https://www.sepa.org.uk/data-visualisation/water-classification-hub/>