E-PRTR

The European Pollutant Release and Transfer Register





Home About E-PRTR

- Time Series

Pollutant releases

Pollutant transfers

Waste transfes

Releases from diffuse sources Questions to E-PRTR (FAQ)

- # E-PRTR data review
- + Download
- Links
- Library
 Events and meetings
 People/E-PRTR community
 News archive
 Feedback

Time Series for Pollutant Releases

This report will display the development of the releases of a specific pollutant.

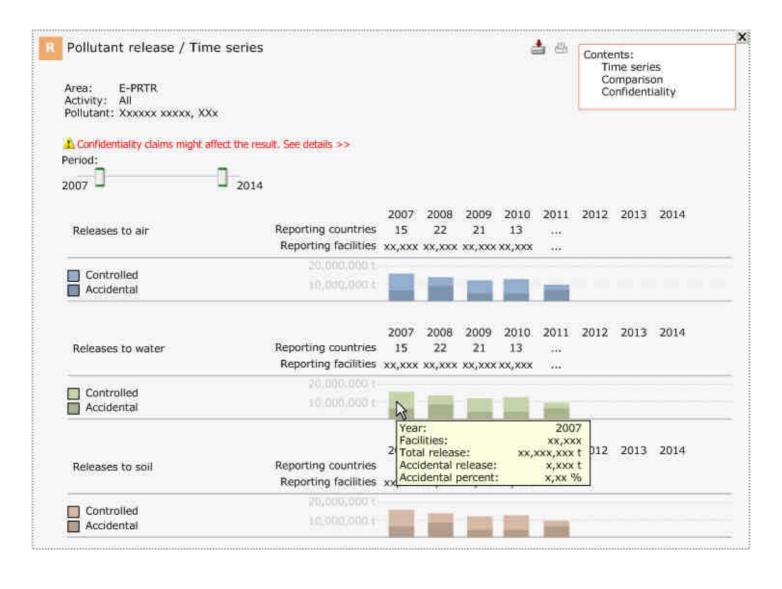


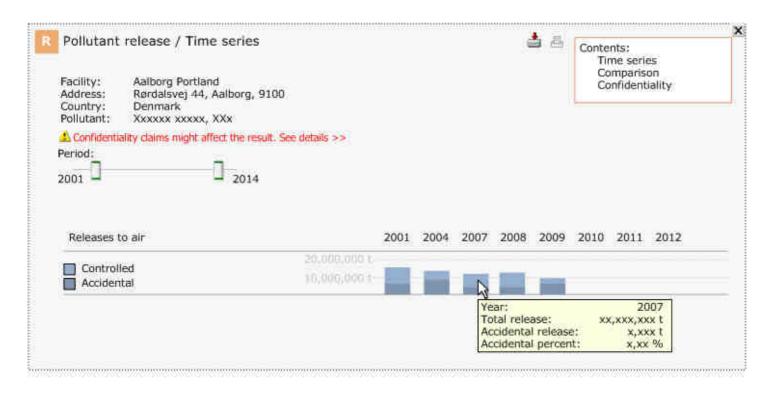




Selecting "Other reportings" will show predefined groups in the group list and will hide checkboxes for mediums



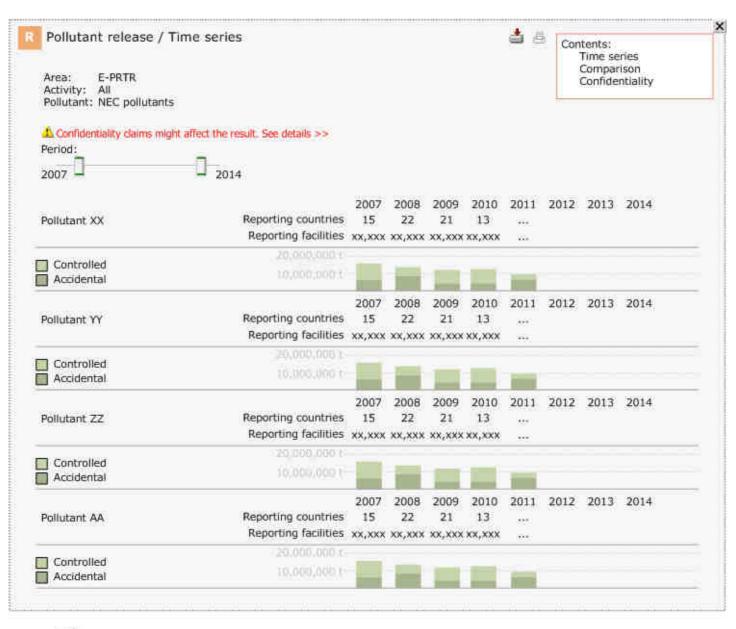






When opening on facility level only selected medium is shown.

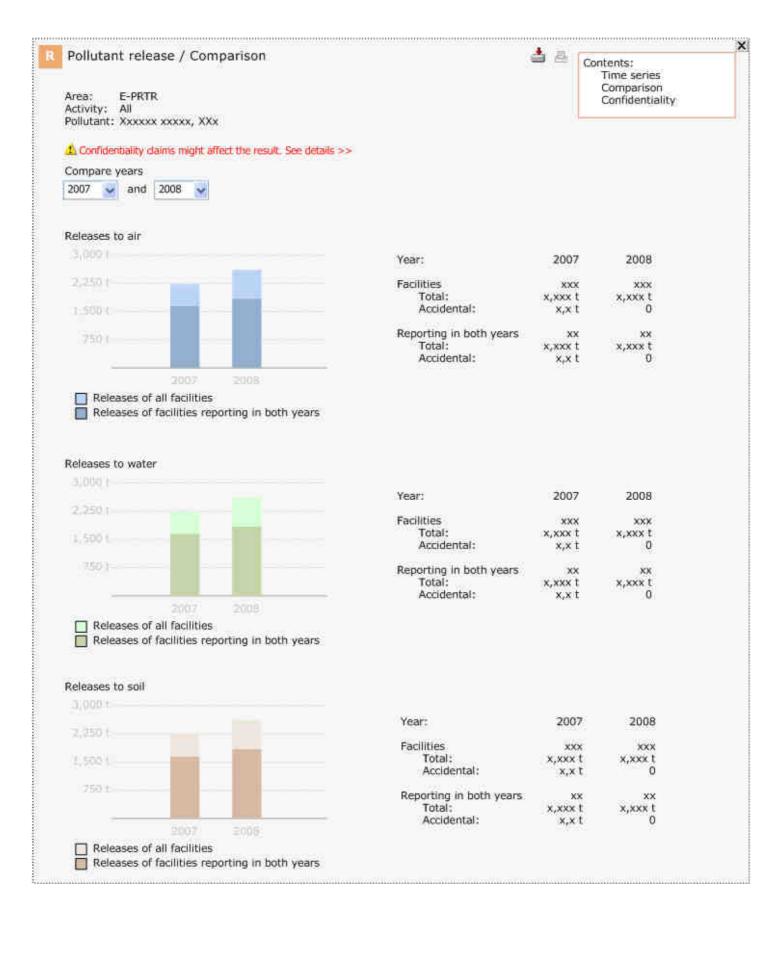
And 2001+2004 can be selected





All pollutants in predef. Group

Color of medium implicit by group







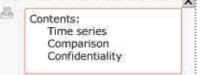
When opening on facility level only selected medium is shown.

And 2001+2004 can be selected

Pollutant release / Confidentiality

Area: E-PRTR Activity: All

Pollutant: Xxxxxx xxxxx, XXx



Confidentiality claims might affect the result.

Short text explaining the tables. Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco

Releases to air

No. Facilities reporting	2007	2008	2009	2010	2.00	100	-	242	2240	300
Nitrogen oxides, Nox	XX,XXX									
Confidential within "Other gasses"	x,xxx									

Releases to water

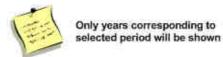
No. Facilities reporting	2007	2008	(27.5)	3100	3222	3.222		522.5	3550	9.000
Nitrogen oxides, Nox	XX,XXX									
Confidential within "Other gasses"	x,xxx									

Releases to soil

No. Facilities reporting	2007	2008	344	(666)	1988	555		600	9860	374
Nitrogen oxides, Nox	XX,XXX									
Confidential within "Other gasses"	X,XXX									



The table shows the pollutant from the search and confidential reporting within the group that this pollutant belongs to. A unknown part of this could be the pollutant considered.



Pollutant release / Confidentiality

Facility: Aalborg Portland

Address: Rørdalsvej 44, Aalborg, 9100

Country: Denmark

Pollutant: Xxxxxx xxxxx, XXx

Confidentiality claims might affect the result.

Short text explaining the tables. Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco

Releases to air

Total quantity	2001	2004	2007	2008	1242	***	100	***	440	777
Nitrogen oxides, Nox	x,xxx t									
Confidential within "Other gasses"	x,xxx t									

