

Los Registros PRTR en el marco Global

Los retos para el futuro



European
Environment
Agency

Un vistazo rápido a la AEMA

La AEMA en Copenhague...



Nuestros miembros y zonas donde cooperamos



EEA and ENPI-SEIS project coverage

- | | |
|---------------------------|-----------------------|
| EEA member countries | ENP East |
| EEA cooperating countries | Strategic partnership |
| | ENP South |

The map does not imply any opinion from EEA concerning the legal status of any country or territory, its area of authority or the delineation of its frontiers and boundaries.

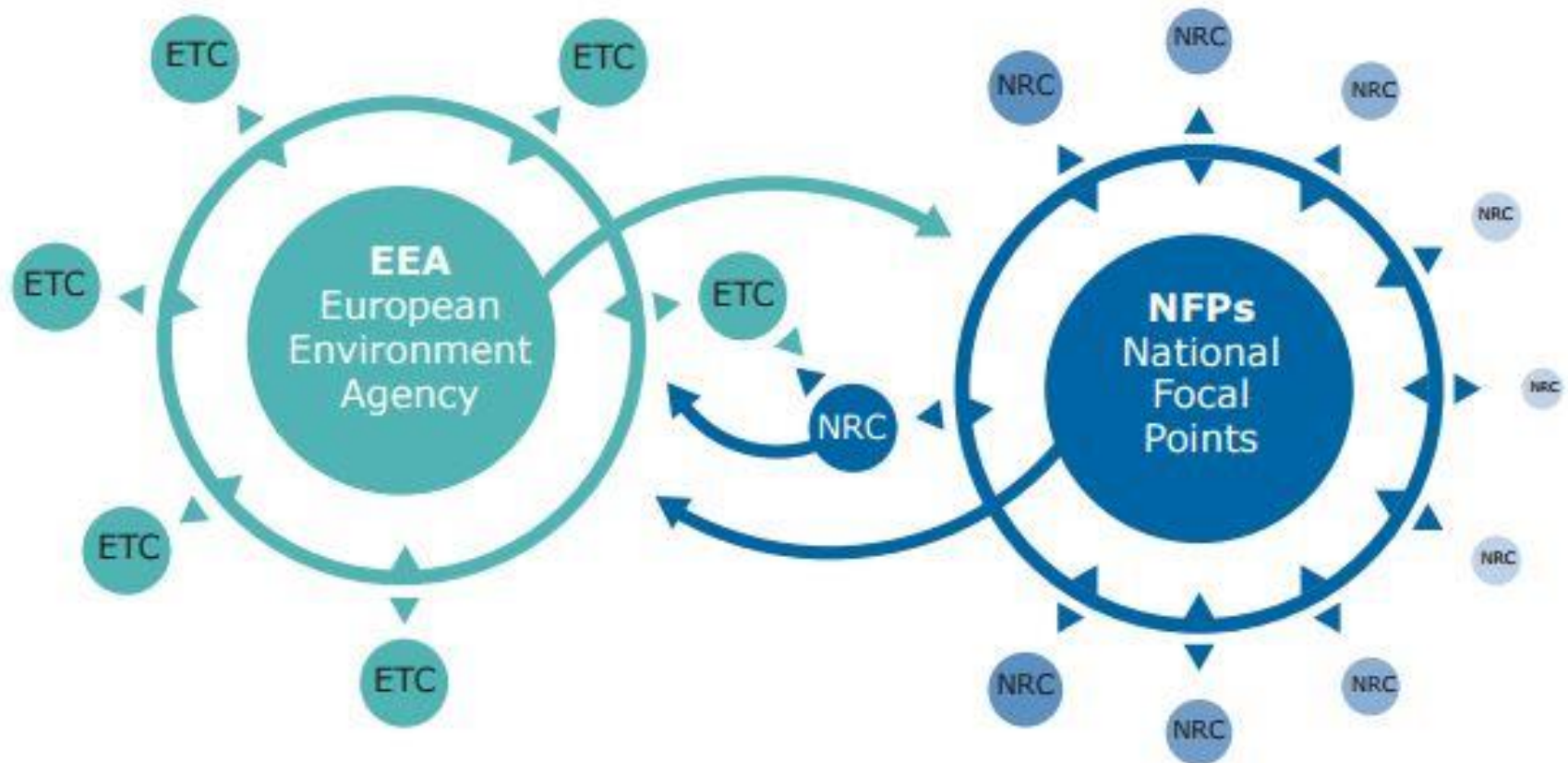
* Syria: Collaboration is temporarily suspended

European Environment Agency



Red de Observación del Medio Ambiente

European environment information and observation network (Eionet)



Procesos relacionados con PRTR...

Recogida de
datos



Greenhouse Gas
Inventory



EU Registry
on Industrial
Sites



Inventory on Large
Combustion Plants

Convention on Long-range Transboundary Air Pollution
emep Co-operative programme for monitoring
and evaluation of the long-range
transmissions of air pollutants in Europe

FICHAS PAIS

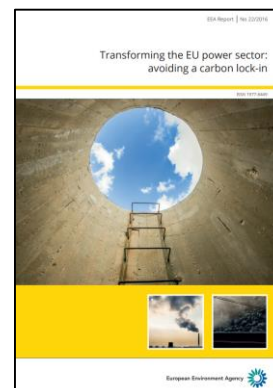
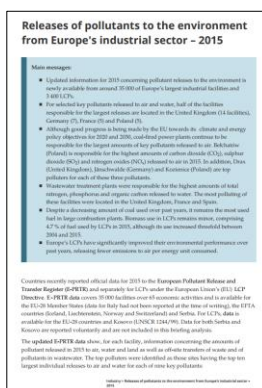
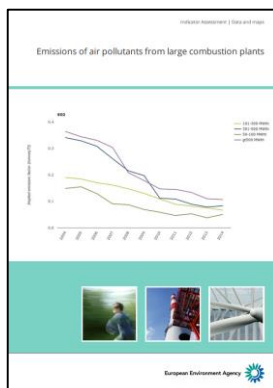
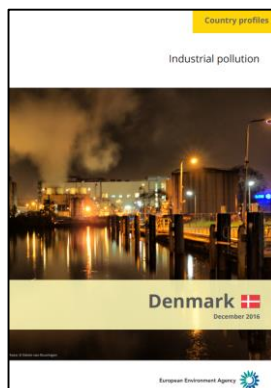
INDICADORES

BRIEFINGS

INFORMES

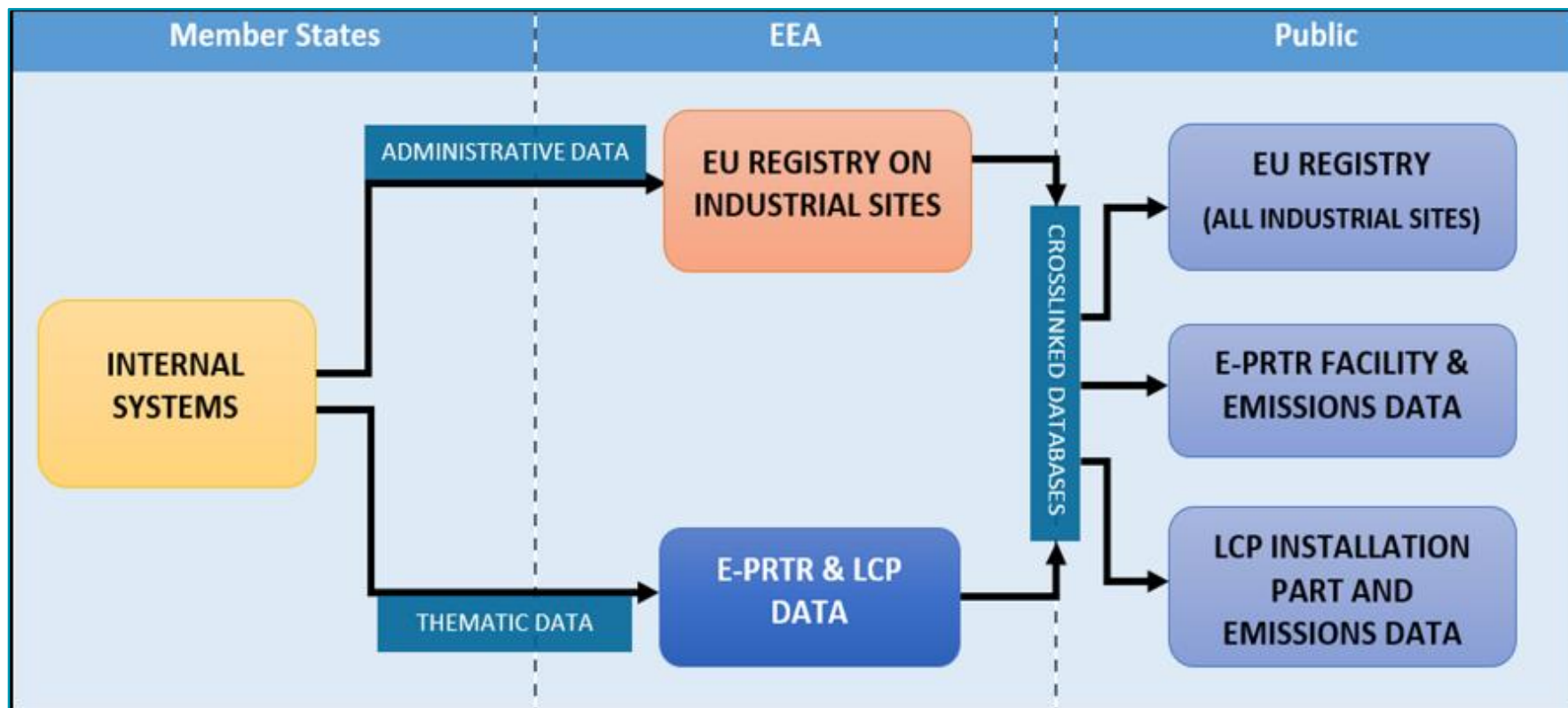
SOER

Analisis

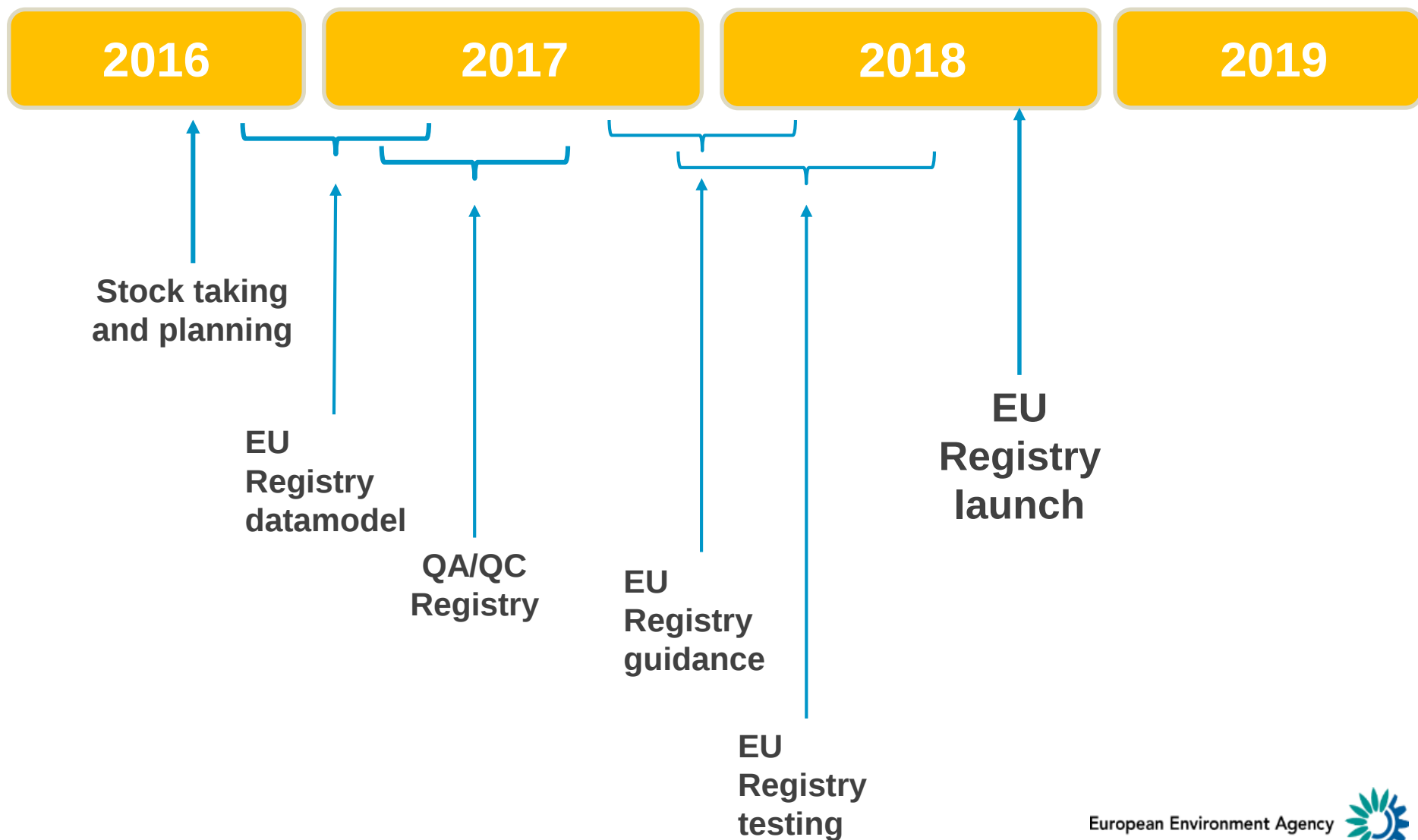


Proyectos de mejora en marcha

La nueva lógica INSPIRE

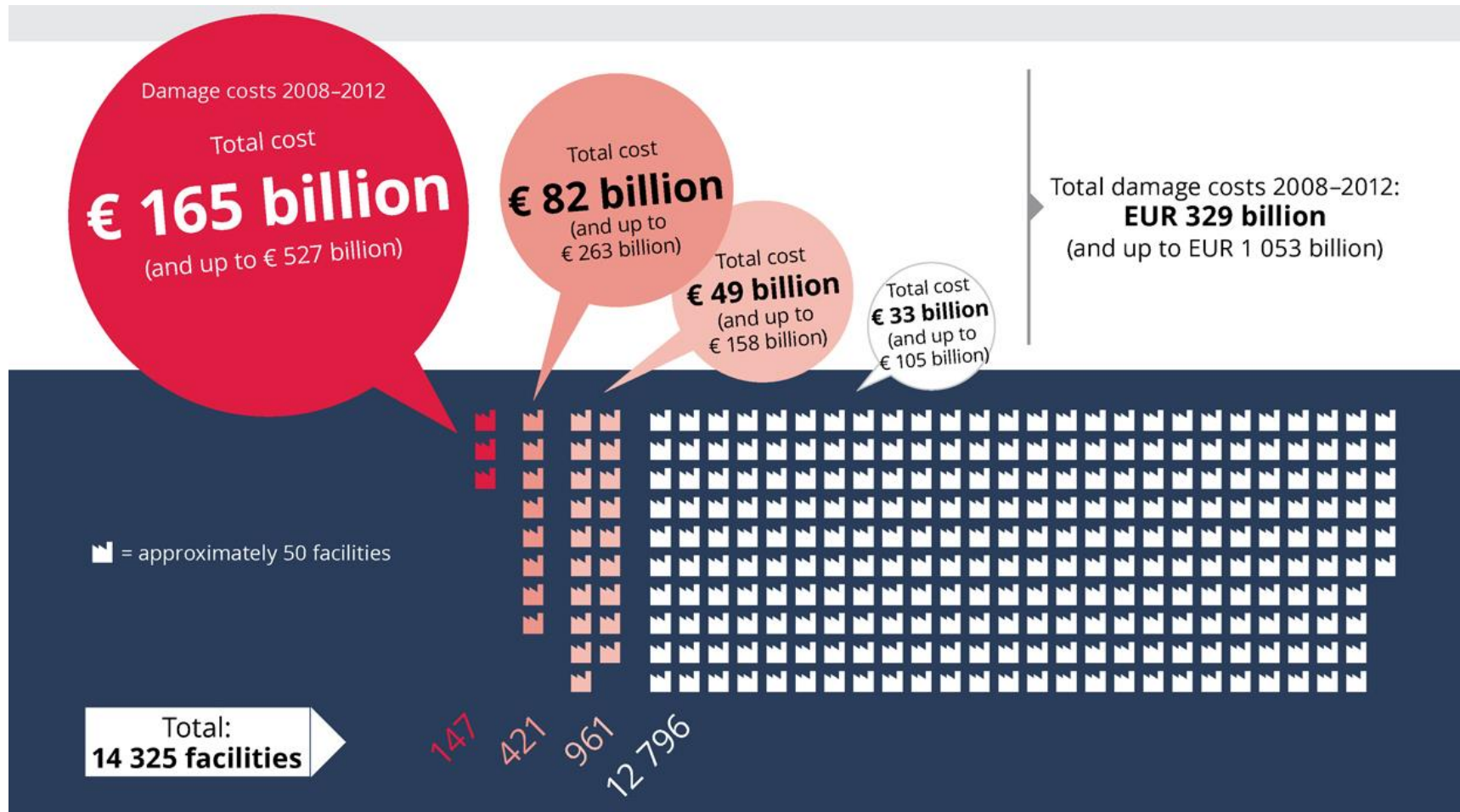


Proceso de implementación del EU Registry



Uso de los datos de E-PRTR

Calculo de externalidades



Source: EEA Technical Report No 20/2014

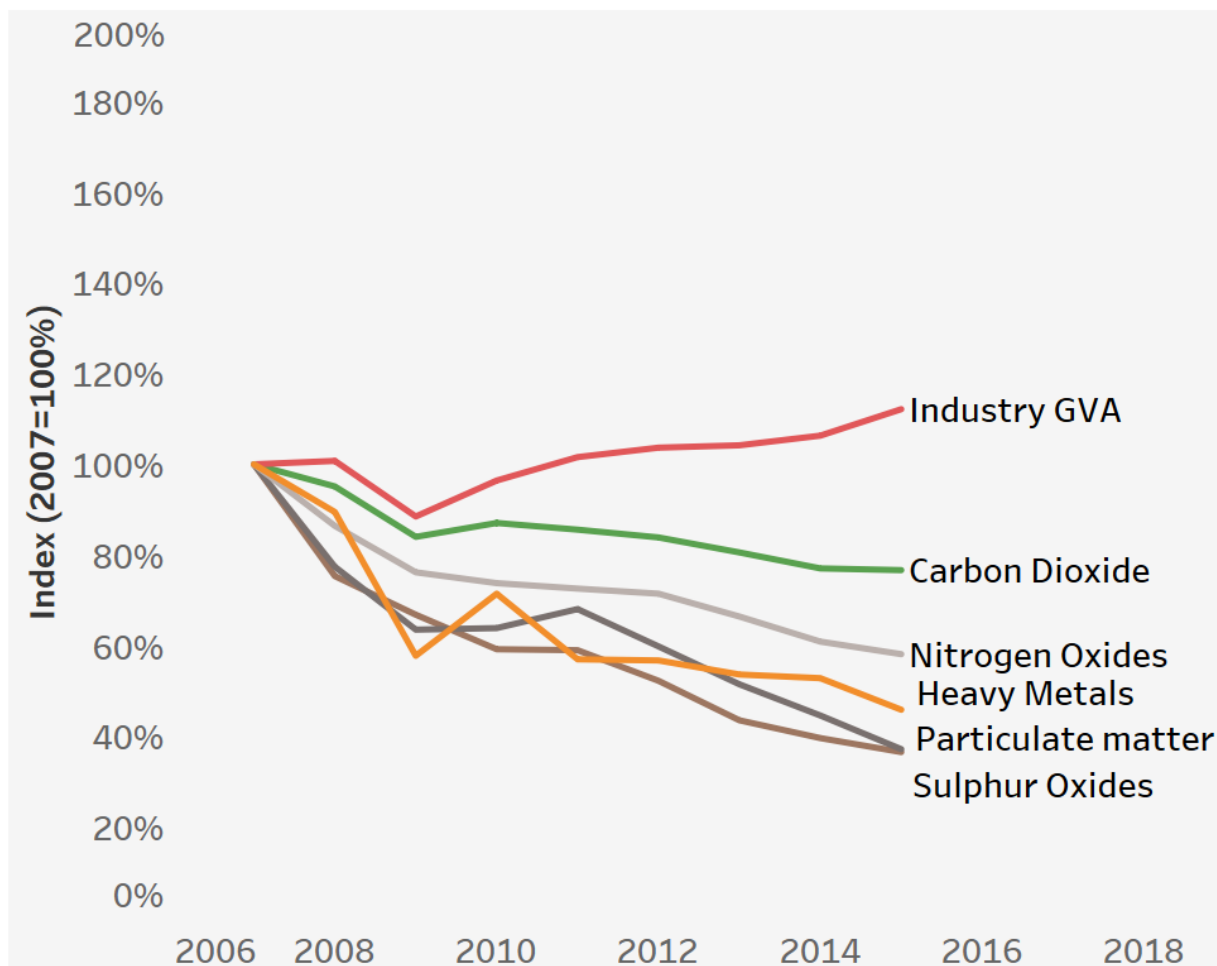
Briefings: ejemplo de “top-emisores”



Lista top-contaminadores → <https://goo.gl/6Z63eu>

Producción y emisiones se desvinculan

Emisiones de contaminantes al aire y valor añadido bruto del sector industrial (UE-28, Espacio Económico Europeo y Serbia)



Source: E-PRTR, Eurostat and GHG inventory

European Environment Agency



Fichas de país

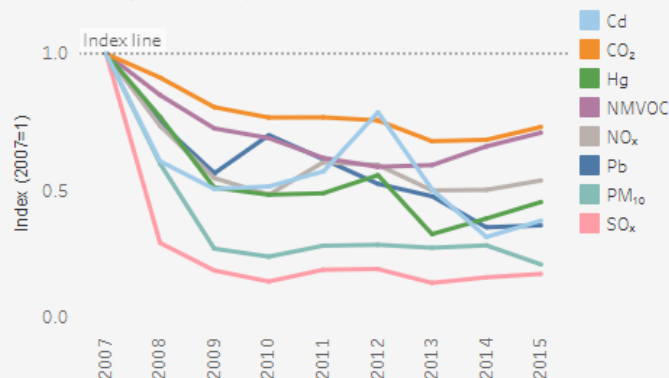
[Select country](#)
[At a glance](#)
[Significance of industry](#)
[Contribution to air pollution](#)
[Trends in air pollution](#)
[Contribution to water pollution](#)

At a glance

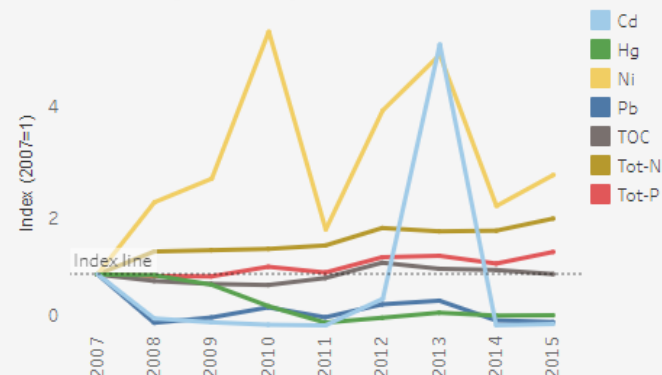
In 2015, industry in Spain was responsible for
 22.37 % of energy consumed,
 17.98 % of gross value added (GVA)
 and 27.37 % of water consumed.



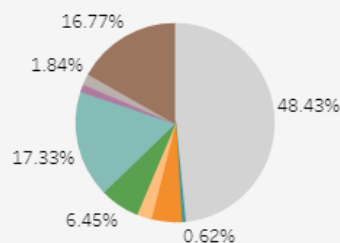
Trends in air pollution, Spain, 2007-2015



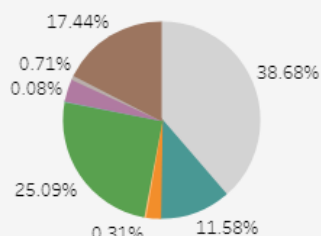
Industrial water pollution, Spain, 2007-2015



Non-hazardous waste, Spain, 2014



Hazardous waste, Spain, 2014

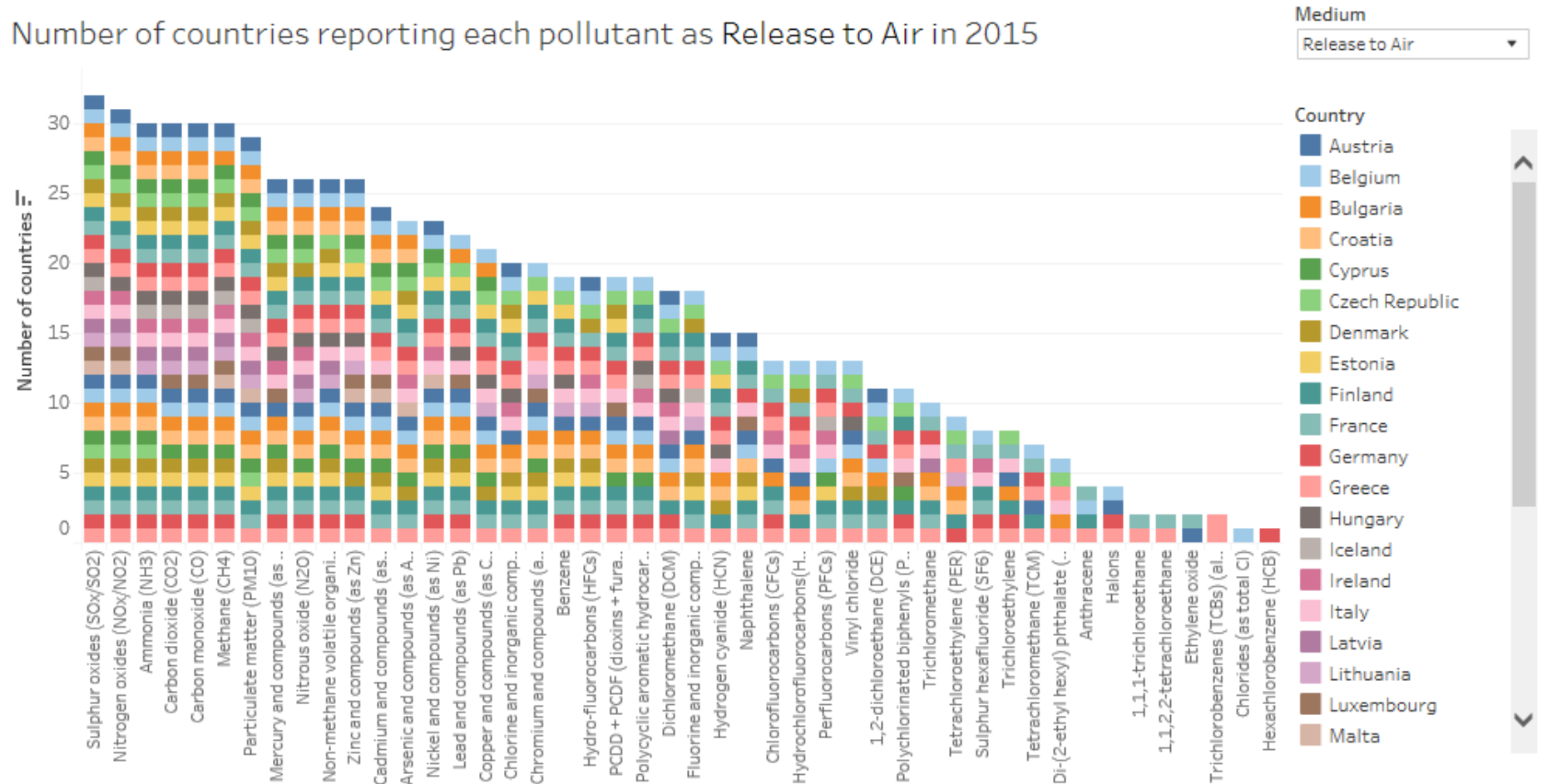


- Non-industry
- Cement and lime production and Chemical industry
- Energy Industry
- Food and Drink
- Iron & Steel Manufacturing and Non-ferrous metal production
- Mining and Quarrying
- Other manufacturing
- Pulp paper and wood production
- Waste industry



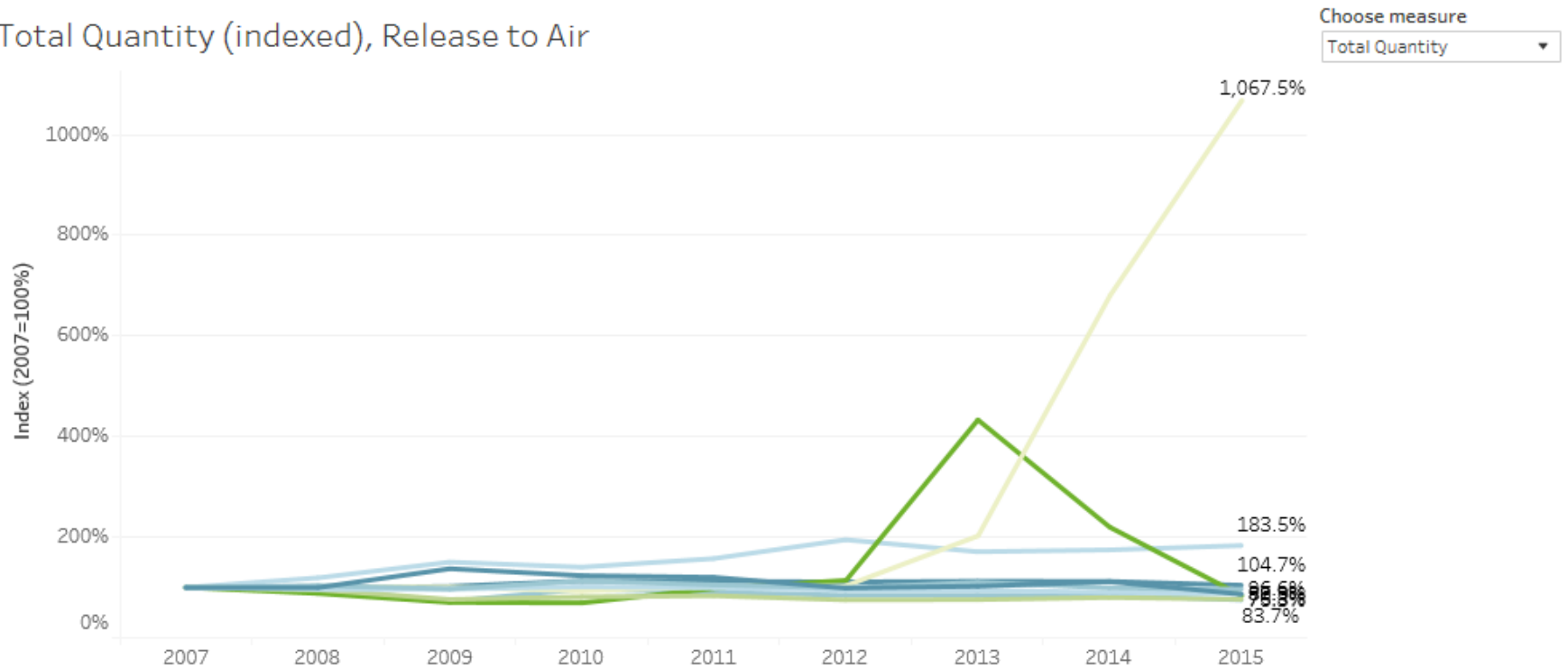
La calidad de los datos debe mejorar

Number of countries reporting each pollutant as Release to Air in 2015



La calidad de los datos debe mejorar

Total Quantity (indexed), Release to Air



Para saber mas...

- **Web AEMA** → <https://www.eea.europa.eu/>
- **Fichas de país 2017** → <https://goo.gl/VrvREw>
- **Lista top-emisores** → <https://goo.gl/6Z63eu>
- **European PRTR** → <http://prtr.ec.europa.eu/#/home>
- **BBDD completa PRTR** → https://www.eea.europa.eu/ds_resolveuid/DAT-26-en
- **Proyectos de mejora** → http://cdrtest.eionet.europa.eu/help/ied_registry y http://cdrtest.eionet.europa.eu/help/eprtr_lcp

