

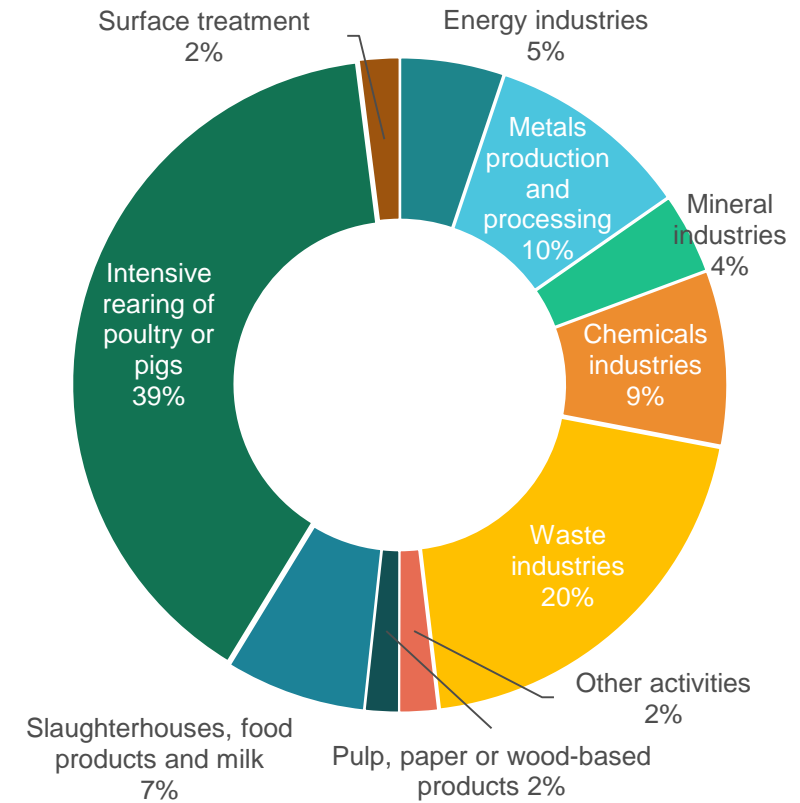
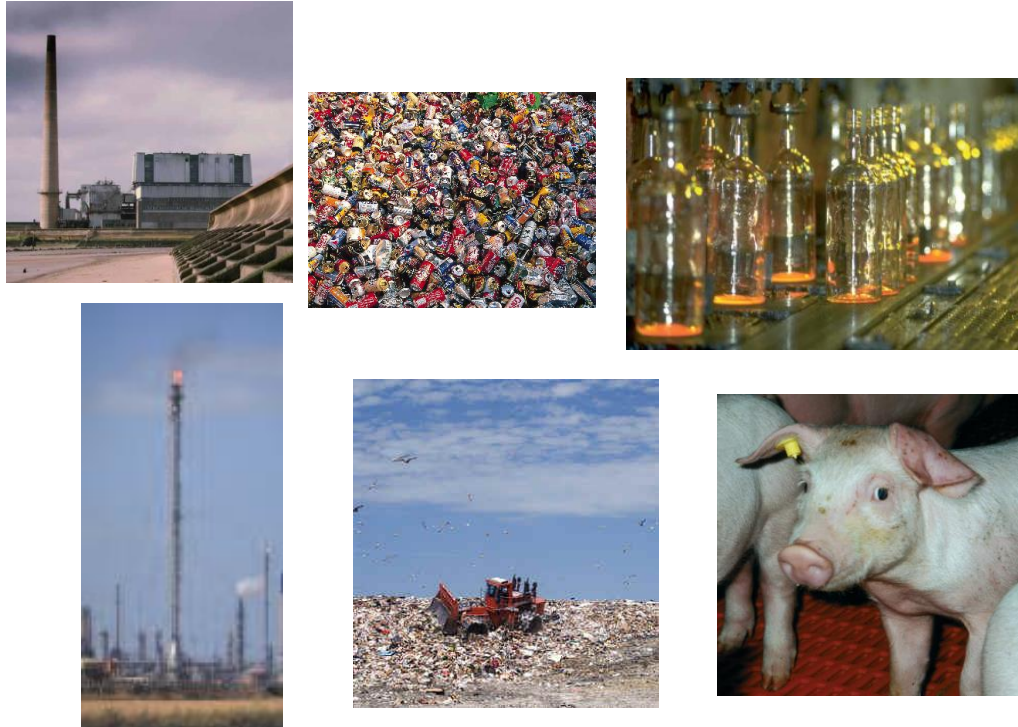


Industrial Emissions Directive (IED)

Directive 2010/75/EU

Benoit ZERGER, IED TEAM leader, DG ENV C4

Industrial Emissions Directive (2010/75/EU)



52,000 installations

Industrial Emissions Directive (2010/75/EU)

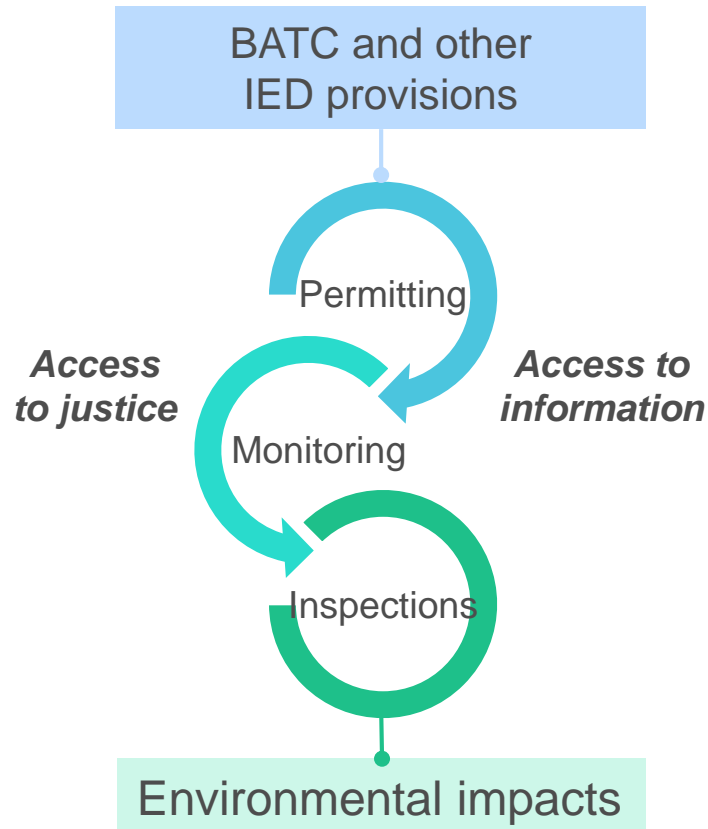


Best Available Techniques

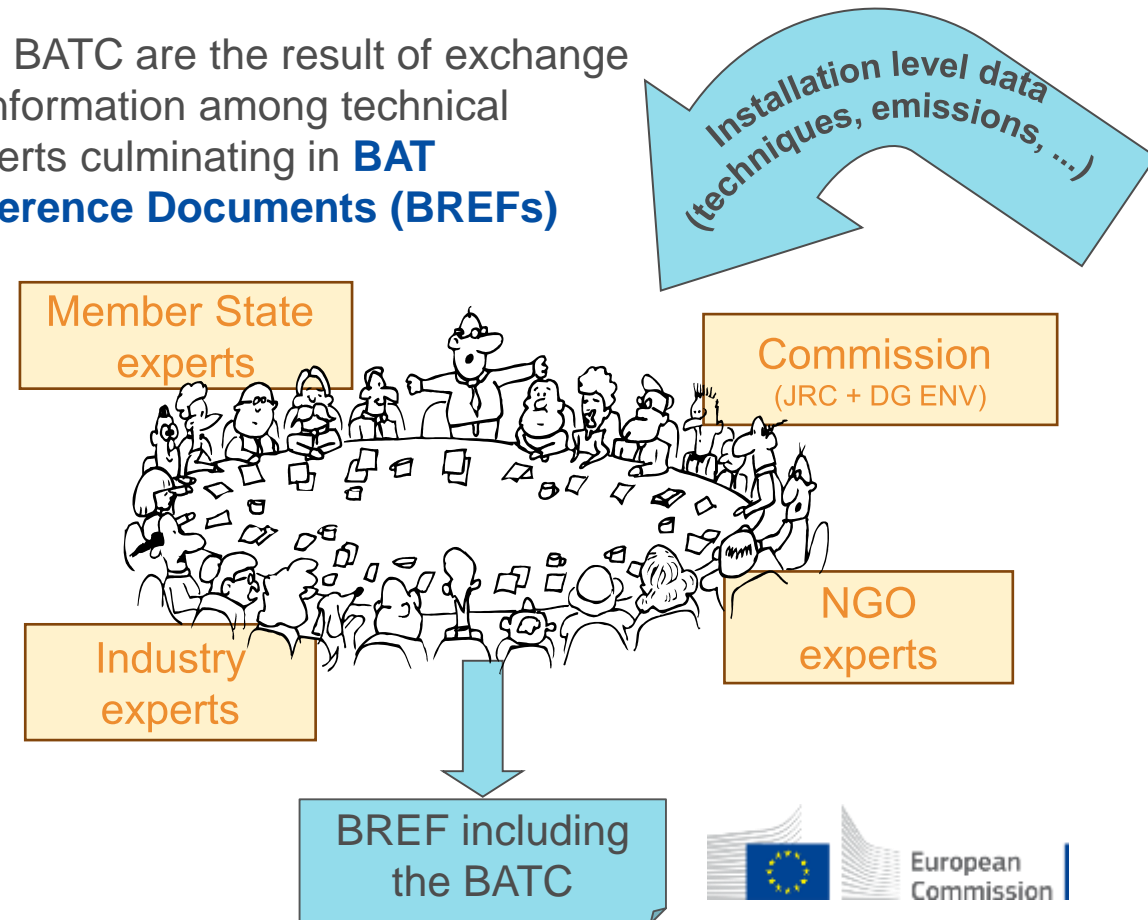
The IED aims to ensure that emissions from different industrial sources are dealt with in an **integrated way** and minimised

Binding EU implementing act defining environmental performance: **Best Available Techniques conclusions (BATC)**

Installation-specific **permit** complying with the BATC and other IED provisions



The BATC are the result of exchange of information among technical experts culminating in **BAT Reference Documents (BREFs)**



Odour in BAT Conclusions

- **Odour Management Plan:**
 - a protocol containing **actions and timelines**
 - a protocol for conducting **odour monitoring**
 - a protocol for response to identified **odour incidents (complaints)**
 - an **odour prevention and reduction** programme
- **Techniques to prevent or reduce odour emissions**
- **Odour Emission Levels** associated with the use of Best Available Techniques
 - ⇒ Waste Treatment (2018)
 - ⇒ Slaughterhouses and Animal By-products (first draft in June 2021)

IED: <https://ec.europa.eu/environment/industry/stationary/ied/legislation.htm>

BREFs and BAT Conclusions: <https://eippcb.jrc.ec.europa.eu/reference>

BREF Waste Treatment: https://eippcb.jrc.ec.europa.eu/sites/default/files/2019-11/JRC113018_WT_Bref.pdf

BREF Slaughterhouses, Animal By-products and Edible Co-products Industries (first draft):
<https://eippcb.jrc.ec.europa.eu/sites/default/files/2021-06/SA-BREF-20210629.pdf>

Contacts: ENV-IED@ec.europa.eu

Thank you

