





IMPEL

Supporting IED Implementation (I&A)

Objectives of the working group on Industrial Rearing of Poultry and Pigs (IRPP)

Manuel Salgado Blanco sWG 10 Meeting **Murcia**, España, 3rd & 4th of May, 2023

IMPEL previous/current projects

IMPEL. 2015. Good practice for tackling diffuse nitrate pollution from farms & farmsteads

IMPEL. 2013. Inspection guidance book for intensive piggeries

IMPEL Report 2015/14 Nature protection in permitting and inspection of industrial installations Implementation of Art. 6(3) of the Habitats Directive: IMPEL Guidance Document Pig and Poultry Farms and Natura 2000

2022(VI) WG3 Trend Reversal in Groundwater Pollution

2022(VI) WG5 Sustainable Land spreading

2018 (IA)WG10 on IRPP BATs







IMPEL previous/current projects









2018 (IA)WG10 on IRPP BATs









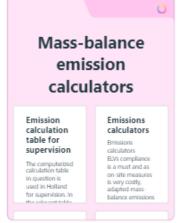














IRPP BREF implementation issues

- Should be implemented by june 2021
- Cross-cutting issues to sectoral regulations
- Different sectoral authorities --> administrative decoordination
 - Municipalities
 - Spatial planning
 - Veterinary authorities
 - > Agricultural authorities
 - Environmental authorities (river basins, waste, IED, air quality, PRTR, GHG, EIA, nature)







Cultural perception



Intensive livestock farming or industry?



Is the operator the farmer or the vertical integrator?



Administrative de-coordination --> weak enforcement

IED revision for Livestock



Much more farms to apply IED

Special provisions: Tailored Approach; Permits vs. Registrations,

EU Operating Rules (2025)

National General Binding Rules to be applied by 2029, with Inspection Rules



Scope of this WG

Environmental controls on intensive livestock farms:



Expected outputs

- Identify weaknesses that hinder enforcement
- Collecting best practices and administrative tools
- Recommendations for improving enforcement on manure spreading on land
- Proposals to consider in future Environmental Operating Rules for intensive Livestock

Objective:

To improve a common level field of enforcement

