

Practical Perspectives on Smarter Enforcement

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Practical pre-requisites

- To understand the extent of non-compliance what is the problem and how big is it?
- All compliance assurance needed compliance monitoring, compliance assurance, enforcement – need right mix of tools
- To have the flexibility to design compliance assurance responses that target:
 - Where non-compliance is most likely and/or
 - Where non-compliance poses the greatest risk to health/environment
- To have flexibility to tailor support actions (e.g. compliance promotion) as is most suitable to reduce non-compliance
- To have sufficient enforcement powers, support of judiciary, etc., to back-up compliance monitoring findings
- To have the resources/expertise to perform these functions



Examples

- Better information, different approaches, etc
 - Better sharing between enforcement authorities (env, tax, customs, labour, police, etc.)
 - Improved data sharing with other actors
 - Introducing intelligence-based assessments

Better targeting:

- Developing improved risk-assessment criteria
- Use of environmental management procedures
- Flexibility to focus on intelligence results
- Better efficiency/use of resources:
 - Benefits of self-reporting by businesses
 - Use of NGOs, commercial organisations



Does EU environmental law help?

- EU law should require, encourage, facilitate smarter enforcement by MS authorities. Need to support good practices and push MS with poor enforcement
- Want strategic, risk-based, intelligence-based approaches not prescription in detail.
- Clarity obligations, actions, etc.
- Should recognise range of different, diverse and changing institutional relationships
- Should not introduce provisions which might divert resources, activities, etc., to lower priority enforcement actions
- Be smart with regard to trends in MS on cutting red tape, budget cuts, etc.
- Support tools from supporting cross-border compliance monitoring to earth observation tools



