

# Working with complexity - better regulation

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# What is better regulation?



### SURVEY

## Are you familiar with better regulation/ evidence-based policy making/ exante assessment of investments?

- Yes, my current job involves this
- Yes, I work in a related field
- Yes, but I don't directly work on this
- $\circ$  No



### What is better regulation?

- Delivering policy objectives at least cost
- A common sense way of working:
  - o evidence-based policy making
  - o avoiding unnecessary burdens for business/ citizens/ public authorities
  - ensuring transparency and stakeholders' participation
  - o initiatives deliver as expected and remain fit for purpose
- Not deregulation or less regulation but rather a more efficient way of delivering



# The European Commission's better regulation approach

- Comprehensive system for the entire policy cycle (planning, design, adoption, implementation, evaluation and revision)
  - applied to all legislation
  - integrated guidelines
  - Interinstitutional Agreement on Better Law-making
- Focus on quality of existing legislation (evaluations, REFIT, Fit for Future Platform)

EU recognised by the OECD as a top performer in its approach to policy making



### Why do we need better regulation?

- Emphasis not just on what we do, but how we do it
  - Quality assurance
  - Credibility
  - Accountability
  - Transparency
- Better regulation is how we deal with complexity



# How does better regulation work?



### How does better regulation work?

- Evaluations assess
   existing legislation to
   identify strengths and
   weaknesses, costs and
   benefits, and the
   underlying reasons.
- Impact assessments
   look at problems,
   possible solutions and
   their impacts (notably
   economic, social and
   environmental).
- Stakeholder
   engagement allows us
   to collect views and
   data from stakeholders.

 REFIT ensures we systematically consider simplification and burden reduction



## Impact assessments



### Impact assessments

- logical steps to structure the preparation of a proposal
- balanced evidence base to support, not replace, political decision-making
- integrated approach: all benefits and costs; economic, social and environmental impacts
- independent centralised quality control: the Regulatory Scrutiny Board
- transparency: consultations, publication of documents



### Impact assessments – key analytical steps

- Identify the problem
- Assess need for EU to intervene
- Define the objectives
- Develop policy options to achieve the objectives
- Analyse the impacts of the options
- Compare the options
- Outline policy monitoring and evaluation



### Impact assessments – process

Impact assessment needed for all initiatives expected to have significant impacts (not required for small impacts or when there is no policy choice)

- planning
- o cross-Commission expertise
- stakeholders
- supporting studies
- quality assurance
- proposal + Commission adoption



### Regulatory Scrutiny Board

- independent body with 7 members
- responsible for quality control
- gives opinion on impact assessments and selected evaluations with recommendations for improvement
- 'positive' opinion necessary
- upstream support



## Evaluations



### **Evaluations**

- systematic assessment of existing legislation
- taking a critical, objective look
- 'evaluate first'
- potential for simplification and cost reduction
- not just what happened but how much has changed and why
- around 60 per year



### The purpose of evaluations



Inform **decision-making**, input to priority-setting

Transparency, accountability



Assist in **efficient** resource allocation

**Organisational learning** 





### **Evaluation design**

Intervention logic – did it work as intended?

We do this... To change that... And have an impact on ...

- Evaluation criteria
  - effectiveness
  - efficiency
  - relevance
  - EU added value
  - coherence



### **Evaluations – process**

- o planning
- o cross-Commission expertise
- stakeholders
- supporting studies
- quality assurance
- publish document + follow-up



### Better regulation – guidelines and toolbox

- Integrated guidelines that cover the entire policy cycle
  - Planning and validation of initiatives
  - Impact assessment
  - Stakeholder consultation
  - Monitoring and evaluation
  - Legal drafting
  - Implementation plans
- Toolbox



# Simplification efforts



# REFIT (Regulatory Fitness and Performance Programme)

- Efforts to simplify and reduce burden without undermining objectives
- REFIT Scoreboard online
- Annual Burden Survey
- Fit for Future Platform
- Have your say: Simplify!



### Stakeholder input

#### Have your say

#### Welcome to Have your say

Citizens and businesses can share their views on new EU policies and existing laws.

Search for initiatives

Search

All initiatives >

#### **Highlights**



European Statistical System - making it fit for the future

• 43

Have your say >



Intellectual property - revised framework for compulsory licensing of patents

18

Have your say >

#### Have your say: Simplify!

#### Subscr

interest you

Subscribe to Suggest how to simplify and modernise existing laws and reduce regulatory burdens

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The Fit for Future Platform

Share your ideas

When can I send my suggestions?

How are my suggestions used

Recent suggestions

#### The Fit for Future Platform

The Fit for Future Platform is a high-level expert group that consists of the Member States, the Committee of the Regions, the European Economic and Social Committee and stakeholders representing a common interest in a variety of sectors.

The Fit for Future platform helps the Commission to simplify existing laws, reduce regulatory burdens, and ensure that EU laws are fit for the future. You can get involved in making EU laws more efficient and fit for future, while achieving the policy objectives.

The Platform works on the basis of an annual work programme that contains a selection of topics on which the Commission has launched an initiative for simplification and burden reduction.

#### Share your ideas

You can contribute to the work of the Platform on the Have Your Say: Simplify! portal. Have a look at the list of topics in the work programme and share your ideas to increase their digitalisation potential, to simplify procedures and obligations linked to labelling, authorisations and reporting, or to avoid overlaps or uncertainty. You can also propose new topics.

Your feedback is instantly published, therefore it must adhere to certain rules. You are responsible for the personal data that you provide.

You can choose if to have your suggestion published:

- · with your personal or organisation's details, or
- · anonymously (make sure attachments do not contain any personal information)

### **REFIT Scoreboard**



**REFIT Scoreboard** 

Share your views on how to simplify EU regulation

REFIT - Making EU law simpler and less costly

#### **INTRODUCTION**



"Our objective should be to adop create unnecessary burden, and de culture of evidence-based policyma









COMPETITION



EMPLOYMENT, SOCIAL AFFAIRS, INCLUSION AND EDUCATION



ENERGY



**ENVIRONMENT** 



FINANCIAL STABILITY, FINANCIAL SERVICES AND CAPITAL MARKETS UNION



HEALTH AND FOOD SAFETY



INTERNAL MARKET, INDUSTRY, ENTREPRENEURSHIP AND SMES AND STATISTICS



JUSTICE, CONSUMERS AND GENDER EQUALITY



MARITIME AND FISHERIES POLICY



MIGRATION AND HOME AFFAIRS



MOBILITY AND TRANSPORT



REGIONAL AND URBAN POLICY



RESEARCH AND INNOVATION



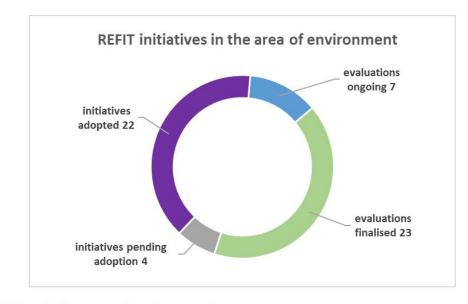
TAXATION, CUSTOMS UNION AND ANTI-FRAUD



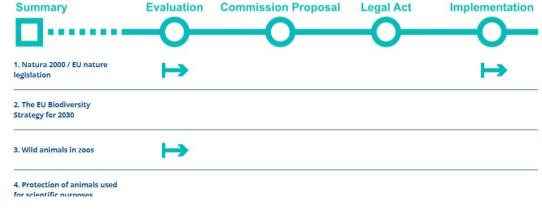
TRADE AND EXTERNAL ACTION

### **REFIT Scoreboard**



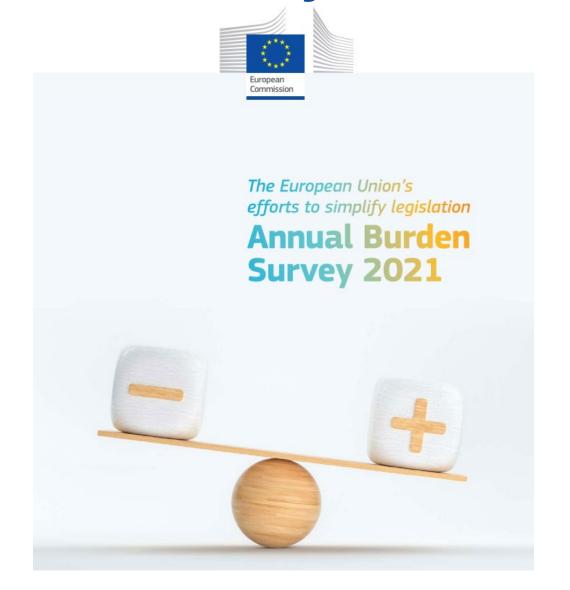


#### Initiatives in the area of environment





### **Annual Burden Survey**





### **Commission Work Programme**

#### Annex II: REFIT initiatives<sup>2</sup>

No.	Title	Simplification objective / potential (short explanation of the burden reduction and simplification objective)
A European Green Deal		
1.	Revision of the urban wastewater treatment Directive	Following the evaluation of the Directive, some areas for improvements were identified: better tackling remaining and emerging pollution, and improving the governance of the sector while better connecting it to the European Green Deal objectives. Public health considerations will also be included (better preventing pandemics by waste water surveillance).  Particular efforts will be made to improve monitoring and reporting (moving towards semi-automatic reporting). Member States and wastewater operators – private or public – will benefit from this. More efforts on transparency might be requested as this is considered as a driver for better performance for the sector. (legislative, incl. impact assessment, Article 192 TFEU, Q2 2022)
2.	Revision - Restriction of the use of hazardous substances in electronics	The revision will strengthen and simplify legislation to better protect citizens and the environment against hazardous chemicals, inter alia by taking into account the move towards a process of 'one substance – one assessment' and providing for greater transparency when prioritising action to deal with chemicals, as well as by encouraging innovation for the development of safe and sustainable alternatives, as highlighted in the European Green Deal.  The revision will aim to reduce administrative burden with regard to the exemptions process.  (legislative, incl. impact assessment, Article 114 TFEU, Q4 2022)
3.	GreenData4All - Revision of the infrastructure for spatial information in the European Community (INSPIRE) Directive and the public access to environmental information Directive	The initiative is stemming from the European data strategy. It consists in a revision of the Directive establishing an infrastructure for spatial information in the EU (INSPIRE), together with the public access to environmental information Directive, following their evaluation in 2021. The initiative aims to modernise the data regime in line with technological and innovation opportunities, making it easier for EU public authorities, businesses and citizens to support the transition to a greener and carbon-neutral economy and reducing administrative burden. It is expected to cover reusable data services on a large scale to assist in collecting, sharing, processing and analysing large volumes of data relevant for assuring compliance with environmental legislation and priority European Green Deal actions. The intiative aims at streamlining reporting and burden reduction through better reuse of existing data, automatic reporting generation through data mining and business intelligence.  (legislative, incl. impact assessment, Article 192 TFEU, Q4 2022)



### In practice

- all revisions are REFIT
- all evaluations have to look at REFIT potential
- REFIT is complemented by 'one in, one out'

- Stakeholders' consultations allow public & stakeholders to provide input
- Fit for Future Platform
- Shared responsibility // Commission, institutions, Member States



### One in, one out

#### **Political commitment**

"(...) to apply the "one in, one out" principle whereby each legislative proposal creating new burdens should relieve people and business of an equivalent existing burden at EU level in the same policy area."

#### **Objectives:**

- Minimise the burdens for individuals and businesses in legislative proposals
- Raise awareness of costs and benefits of legislative proposals
- Comparable costs estimates across policy areas



# Closer look at specific tools



### Trade-offs and balance

- Complex topics versus assessments that simplify reality
- Readable documents to support decision makers
- Transparency and communication aspect
- Not everything is as easy to quantify and monetise e.g. benefits



### How to analyse problems

- What is the problem
- What is the scale
- Who is affected
- Is the problem likely to persist



### How to analyse problems – drivers

- Market failures
- Regulatory failures

- Examples
  - Cross-border impacts
  - Pollution
  - Coordination difficulties



### How to analyse problems - common issues

- Lack of legislation
- Political decision
- Different interlinked issues
- Magnitude
- Evidence base

Making sense of complexity



### How to identify policy options

- What is the starting point (what if nothing changes)
- What are the options that could help us solve the problem
- Are all options viable

#### Consider

- What are the problem drivers and how to affect them
- What do stakeholders think
- O What do Member States do? What do they think?



### How to identify policy options - screening

#### **Screen the options:**

- legal/ technical/ political feasibility
- coherence with other policies
- effectiveness and efficiency
- proportionality
- o relevance



### How to identify policy options – challenges

- Many problems many measures
- Option packages
- Cumulative impact
- Best combination of measures
- Trade-offs

Reduce the complexity of the policy options, without oversimplifying



### Simulation models

 Models = representations of reality used for projections and estimates given specific assumptions

#### Types

- o economic models
- environmental models
- integrated modelling approaches



### Simulation models - issues

- transparency on underlying methodology & assumptions
- being clear about uncertainty
- limitations in results + need to use other evidence
- coherence



### Simulation models - issues

- Not all parts of the model are equal
- Data availability issues and data errors
- Assumptions make a difference e.g. assumption that other policies will fully materialise
- Quality assurance of model



### Evaluating causal effects

- Causality attribution
- Other factors and other policies have an impact
- Causality versus correlation



### Links

- Guidelines and toolbox
- REFIT
- REFIT Scoreboard
- Have your say



# Thank you

