

## **Impact Assessment**

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### **Evidence-based policy-making**

#### **Political decision**

Problem

Subsidiarity

Objectives

Options

Impacts

Proportionality

Why?

How?

**Evidence Base** 

**Consultations** 

**Evaluations** 

**Implementation** 



#### **ROADMAP**

#### At the outset of policy design

- A. Context, problem definition
- B. Objectives of the initiative
- C. Options
- D. Initial assessment of impacts
- E. Evidence base, planning of further work and consultation

#### Ex. Health Threats



#### **ROLE OF EX-POST EVALUATION**

- Implementation
- External consultation, awareness

- A. Context, problem definition
- B. Objectives of the initiative
- C. Options
- E. Evidence base

Ex. Plant health, Animal health



# IMPACT ASSESSEMENT STEERING GROUP

- Early participation of other Directors General
- Overcoming working in silos
- Appropriate representation
- Involvement

Ex. Tobacco, Medical Devices



#### STAKEHOLDER CONSULTATION

- A. Problem definition
- B. Objectives of the initiative
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- C. Options
- D. Initial assessment of impacts

Ex. Tobacco, Cloning



#### **BEHAVIOURAL ECONOMICS**

- Opinion behavioural gap
- Experimental designs to assess potential impact of various measures
- Establishing benefits of public intervention
- E. Evidence base

Ex. Bank fees, Labeling, Tobacco



#### **ASSESSING COSTS AND BENEFITS**

- Added value criteria (based on policy objectives, risk assessment)
- EC Impact Assessment Guidelines
- Developing sectoral methodology
- Modeling
- Quantification in-house support
- External studies ToR what we expect

Ex. Food Chain Analysis, Salmonela, Diabrotica



#### **CULTURAL CHANGE**

- Acceptance of IA has been improving
- Ownership
- Peer review (external studies, final analysis)
- Quality
  - Methodology
  - Analysis
  - Final results legislation

Ex. Dietetic Food, Animal Health, Plant Health