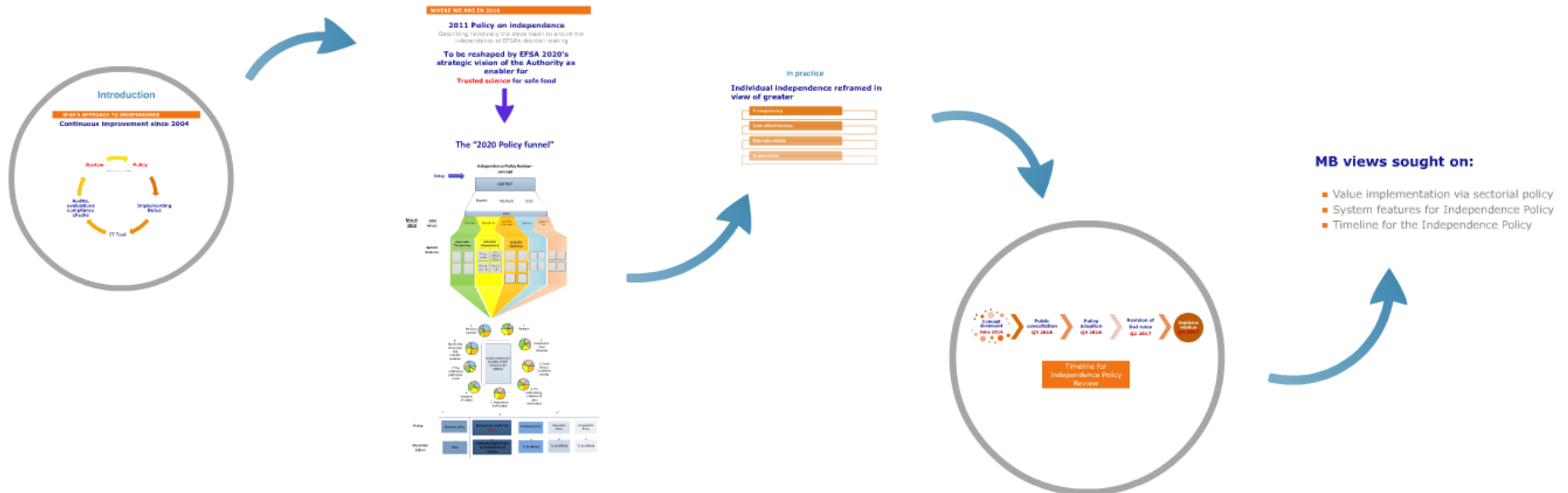


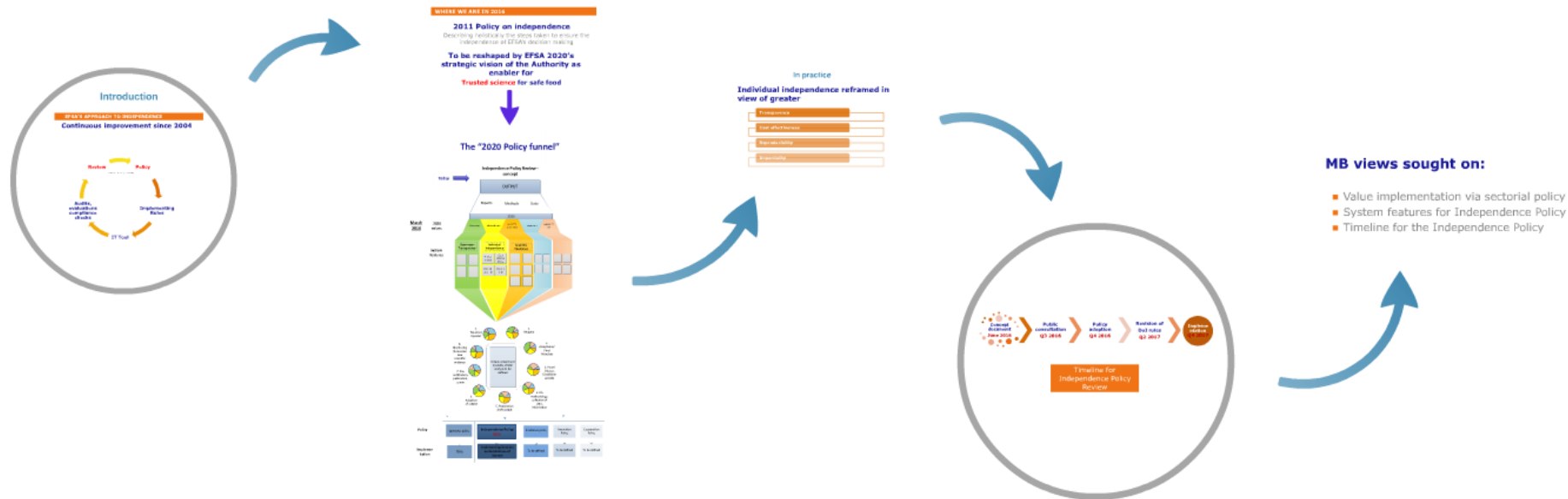
# Independence and Trusted Science @ EFSA

16 March 2016



# Independence and Trusted Science @ EFSA

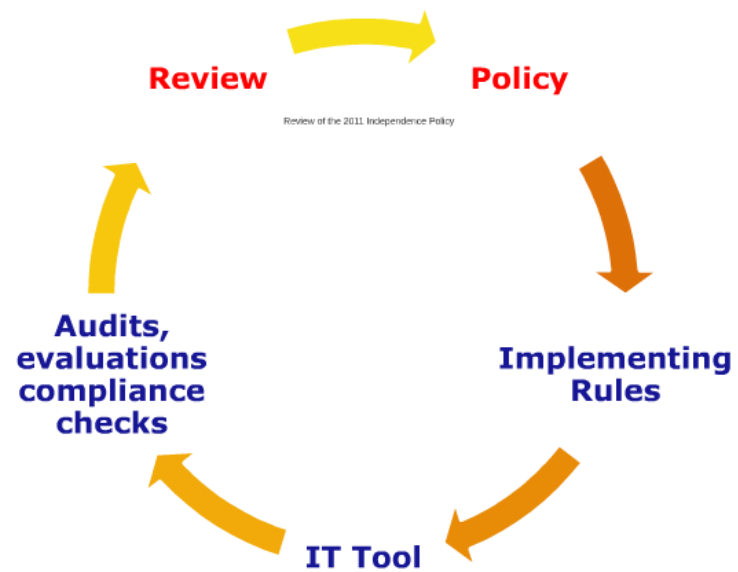
16 March 2016



# Introduction

## EFSA'S APPROACH TO INDEPENDENCE

**Continuous improvement since 2004**



**Review**



**Policy**

Review of the 2011 Independence Policy



## WHERE WE ARE IN 2016

### **2011 Policy on independence**

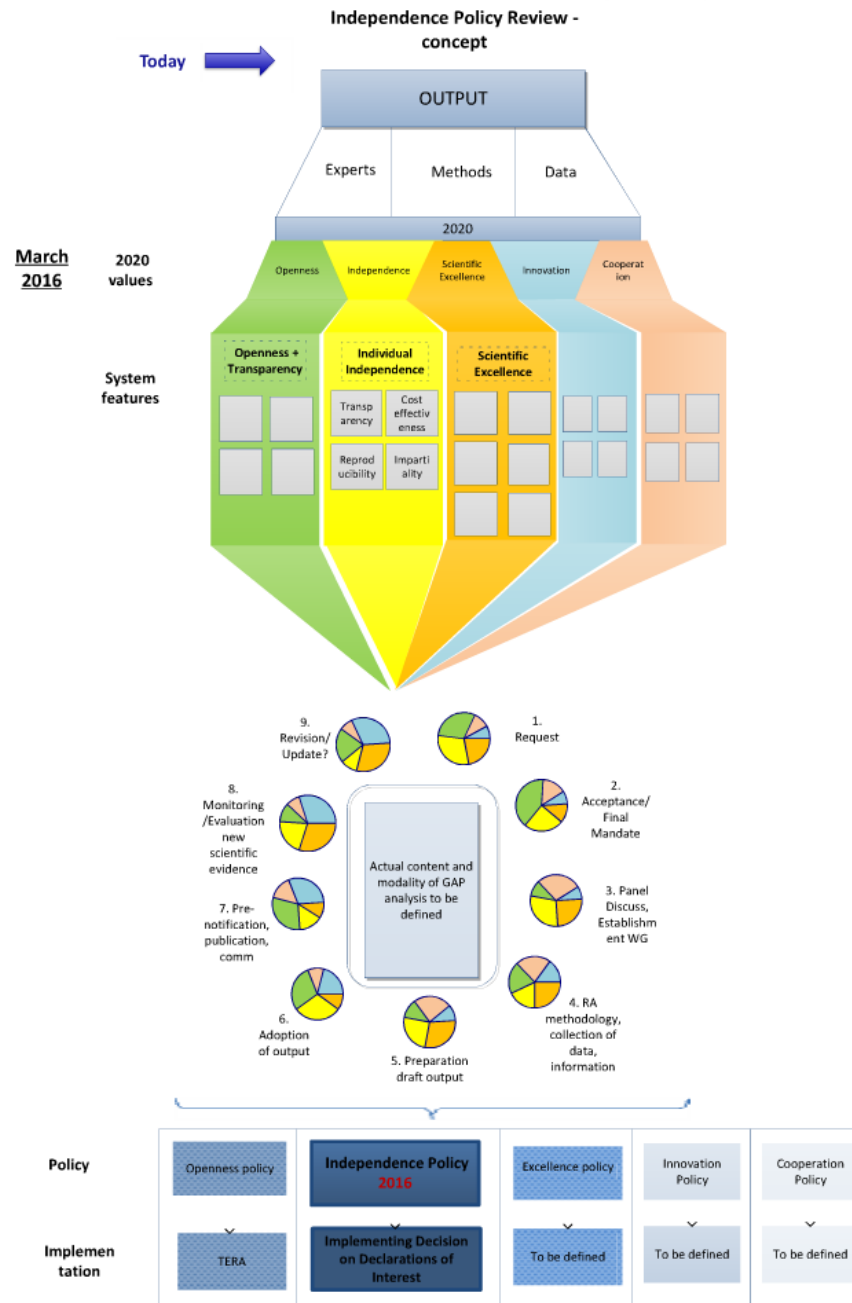
Describing holistically the steps taken to ensure the independence of EFSA's decision making

**To be reshaped by EFSA 2020's  
strategic vision of the Authority as  
enabler for**

**Trusted science for safe food**



# The "2020 Policy funnel"



# Independence Policy Review - concept

Today →

OUTPUT

Experts

Methods

Data

2020

Openness

Independence

Scientific  
Excellence

Innovation

Cooperat  
ion

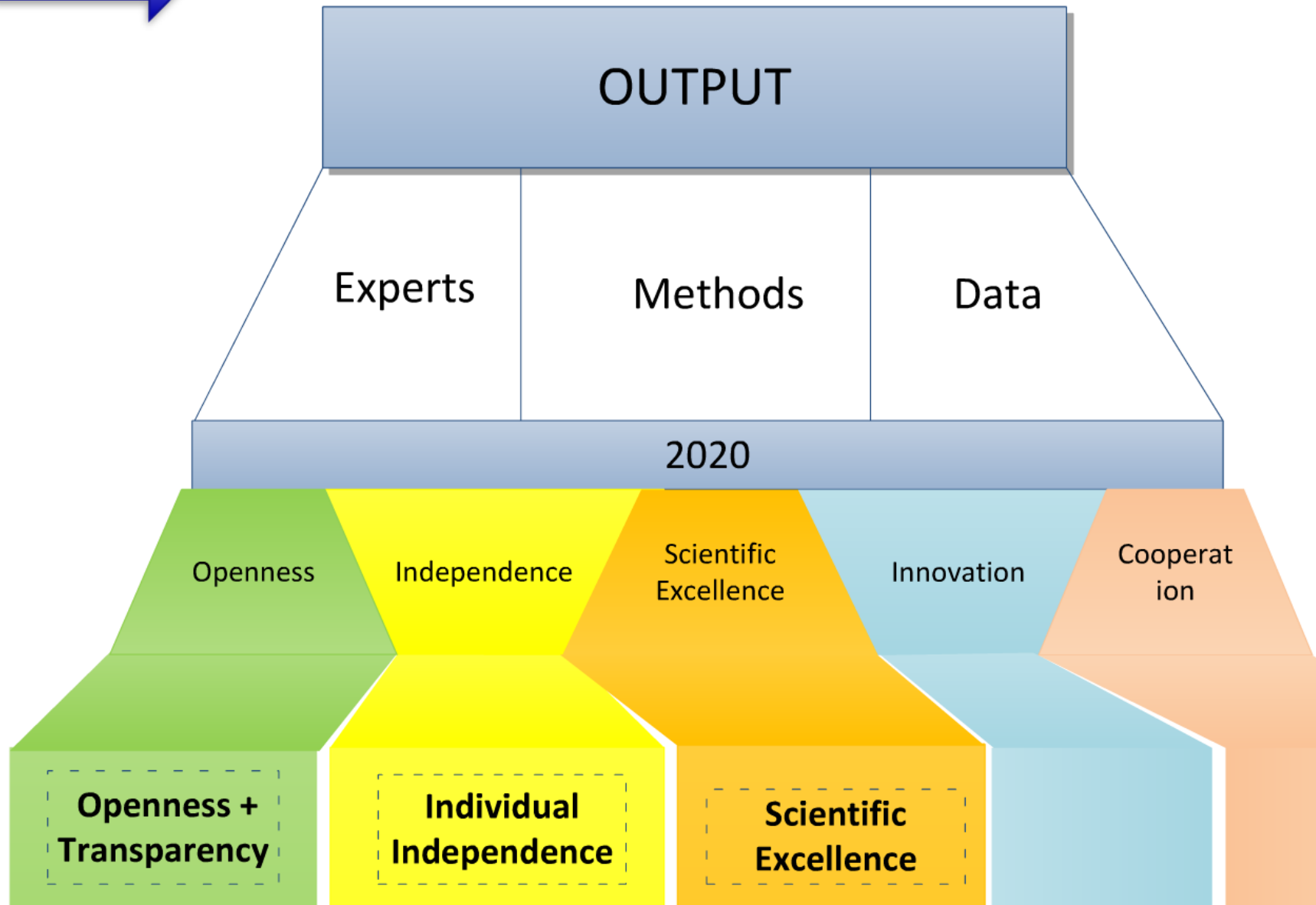
Openness +  
Transparency

Individual  
Independence

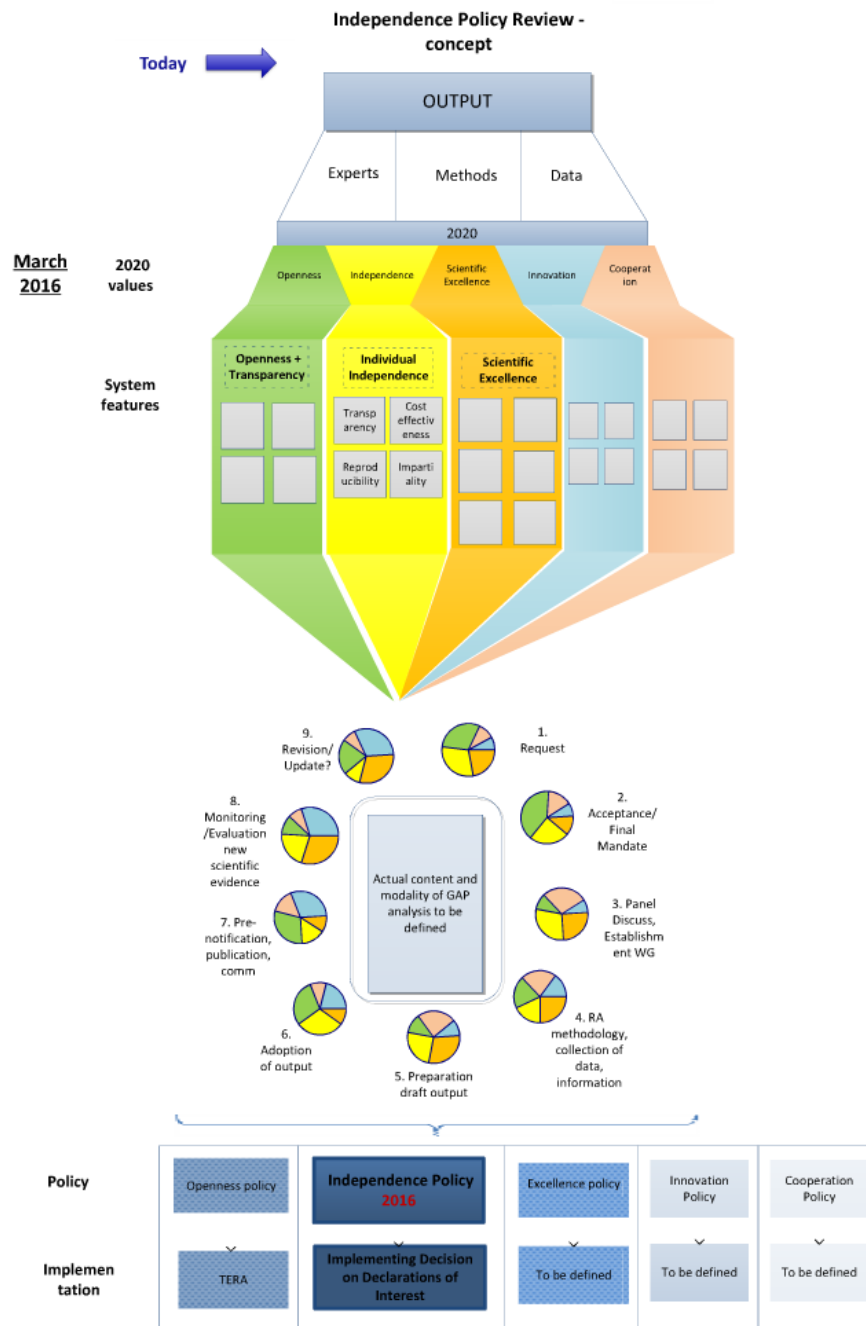
Scientific  
Excellence

2020  
values

System



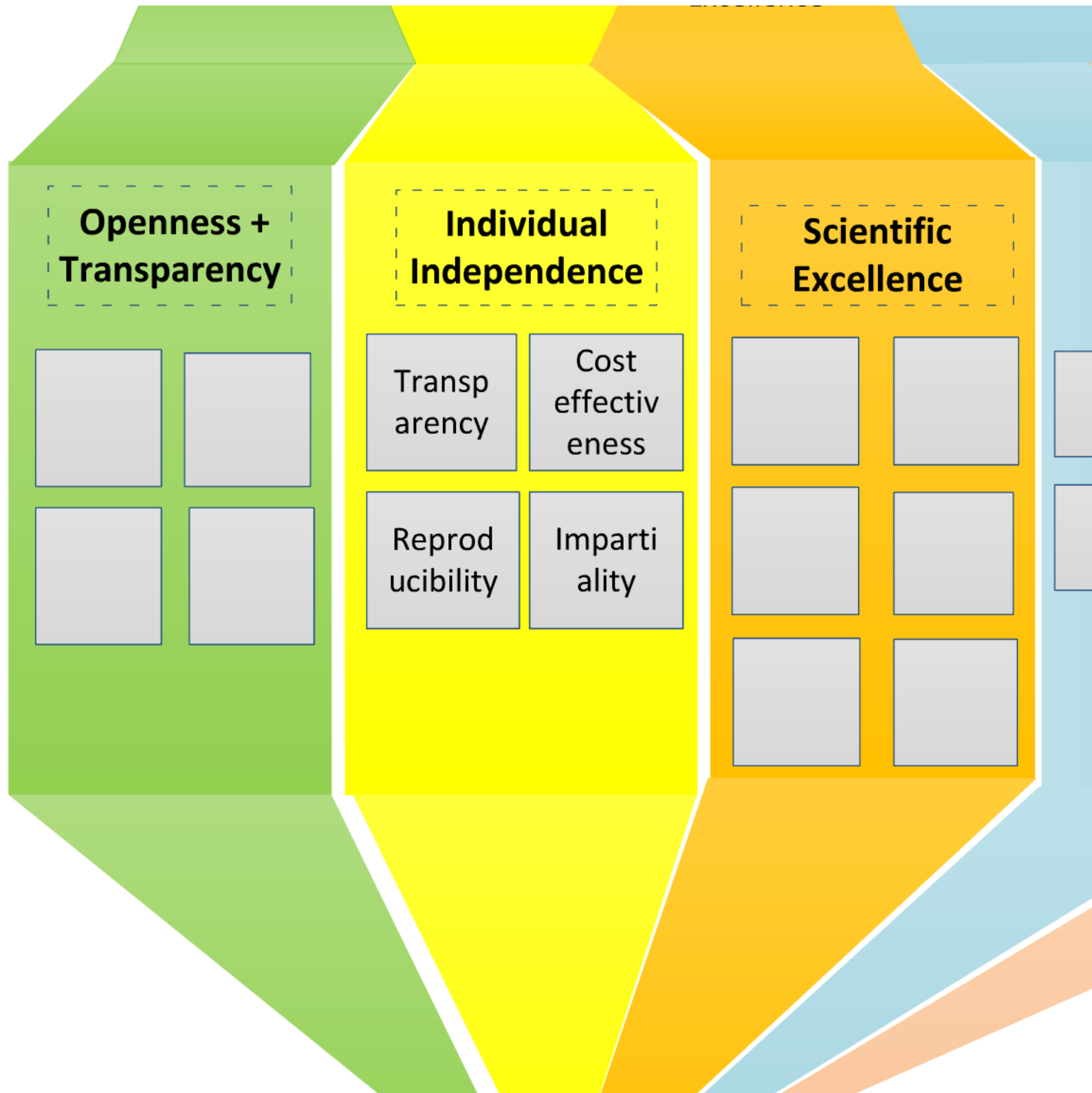
# The 2020 Policy Tunnel





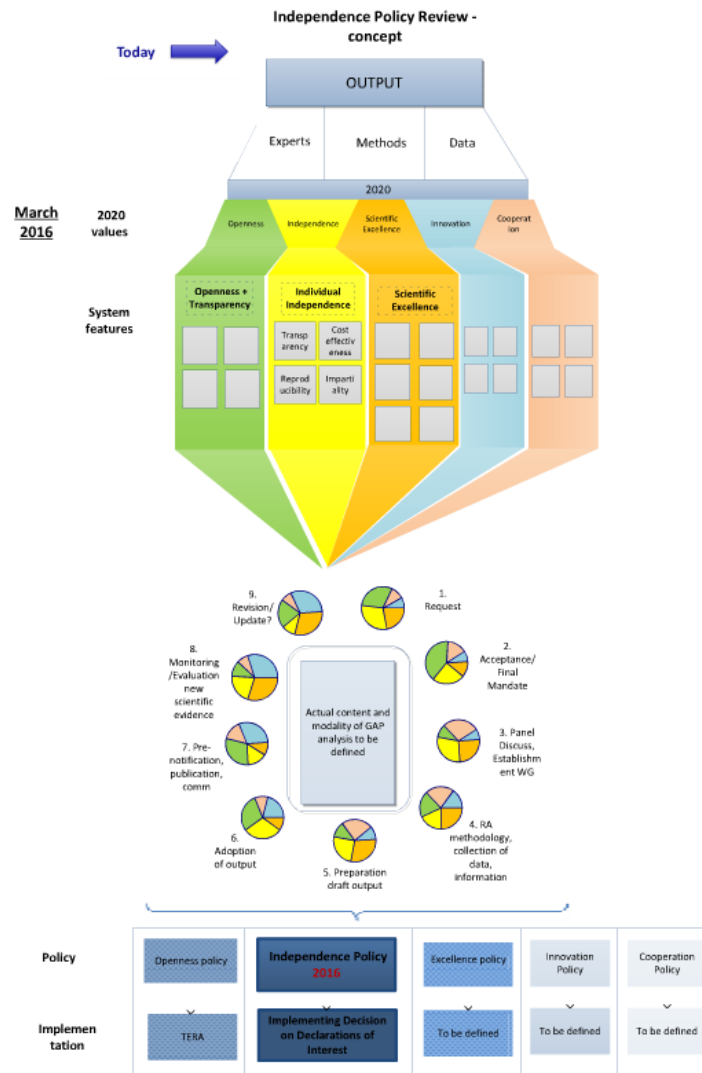
**values**

**System  
features**





## The “2020 Policy funnel”

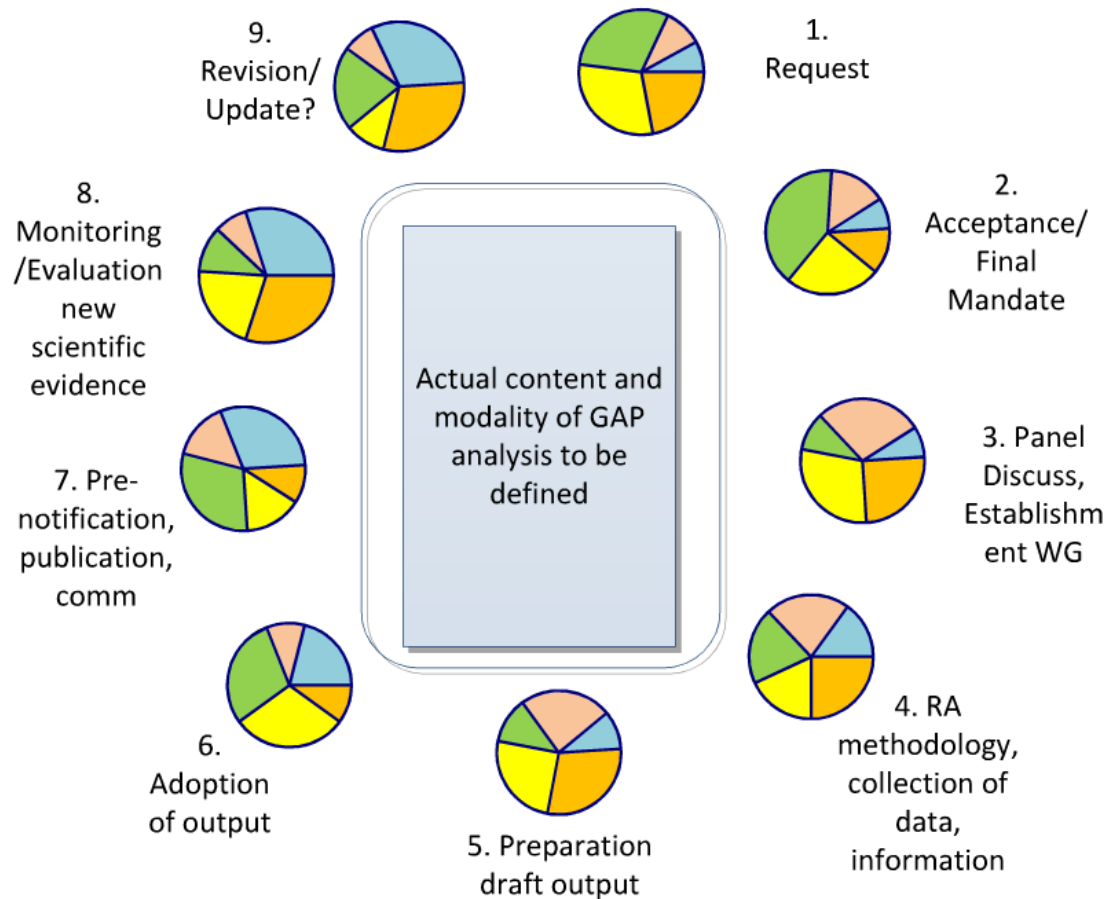


Transparency

Cost effectiveness

Reproducibility

Impartiality



## Policy

Openness policy

**Independence Policy  
2016**

Excellence policy

Innovation  
Policy

Cooperation  
Policy

TERA

**Implementing Decision  
on Declarations of  
Interest**

To be defined

To be defined

To be defined

## Implement ation

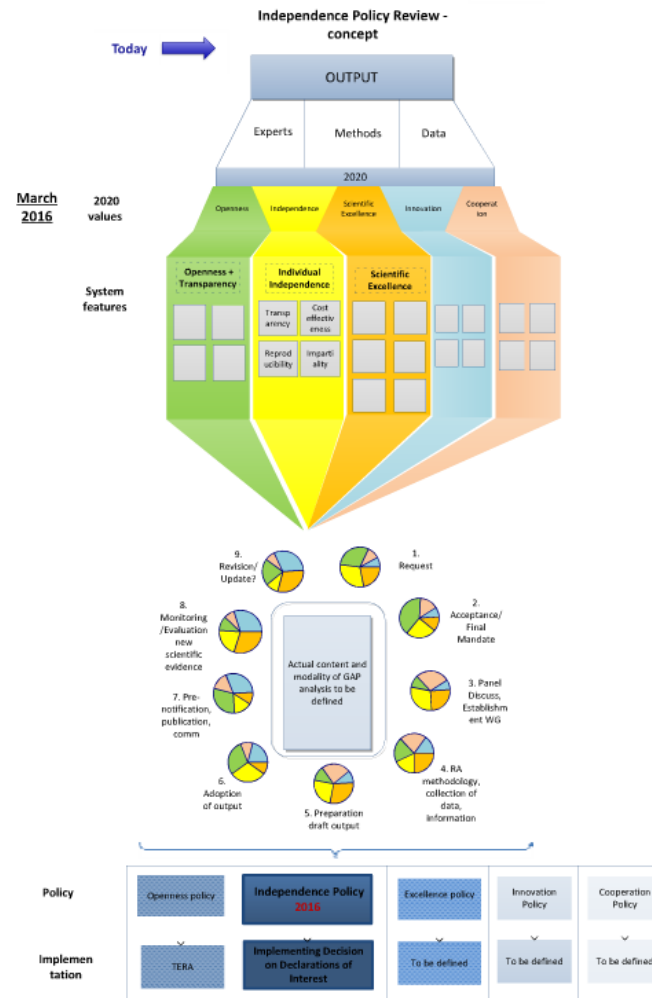
# **Independence Policy**

## **2016**



**Implementing Decision  
on Declarations of  
Interest**

## The "2020 Policy funnel"



Transparency

Cost effectiveness

Reproducibility

Impartiality

In practice

## Individual independence reframed in view of greater

Transparency

Cost effectiveness

Reproducibility

Impartiality



Timeline for  
Independence Policy  
Review

## **MB views sought on:**

- Value implementation via sectorial policy
- System features for Independence Policy
- Timeline for the Independence Policy





# Independence and Trusted Science @ EFSA

16 March 2016

