

EFSA Science Strategy 2012-2016

Management Board meeting Warsaw, 15 December 2011

EFSA Science Strategy 2012-2016



2008/09 Strategy Plan 2009-2013

Nov.'10 Report Tony Hardy: "What is EFSA today and where

should it go"

Dec.'10 Draft key objectives & initiatives

Jan. '11 Internal Science Strategy Workshop

Apr.-Jun.'11 Consultation of EFSA Staff, SC and AF

Jun.'11 Discussion in MB (cf. reflections paper on EFSA portal)

Jul.-Aug.'11 Drafting the Science Strategy

Sep.-Oct.'11 Consultation of EFSA staff, SC, AF and MB

20 Oct.'11 Discussion in MB

4 Nov.'11 Launch of Public Consultation (deadline 21 Nov'11)

15 Dec.'11 Discussion and possible adoption by MB

Revised version



Developments after discussion at Board meeting on 20 October:

- Input received from the Management Board:
 - Reliance on EFSA Staff for scientific work
 - Enhancing capacity on data collection
 - Optimising scientific cooperation
 - Structure and functioning of the Scientific Committee
 - Balancing public health issues and work on regulated products
- Further comments from the Scientific Committee
- Comments from the public consultation

Public Consultation: process



- 24 October 2011: the Management Board endorsed a Draft Science Strategy 2012-2016 for public consultation
- 21 November 2011: public consultation is closed
- More than 60 comments from 16 organisations and individuals were submitted
- No fundamental criticism on the document

Public Consultation: main changes



Further details on:

- scientific research performed in the Member States
- reviewing and balancing priorities
- interaction with stakeholders and with risk managers

Explicit reference to:

- data collection from European research projects
- EFSA 's Policy on Independence
- cooperation on data collection with international and EU agencies

EFSA 's vision



EFSA provides Europe with the best scientific advice that enables timely decision-making to protect consumers from food-related risks and support healthy dietary choices

1. Scientic excellence and other core values



Scientific excellence and other core values

Integrated advice

Scientific outputs

2. Risk assessment capacity



Planning and priority settings

SP/SC scientific experts and internal expertise

Cooperation with Member States

 Cooperation with EU agencies, international and third countries organisations

3. Methodologies and approaches



- Harmonisation
 - Within EFSA, with Member States, other EU agencies, international
 - Implementation/training
- New methodologies
 - Broadening scientific discourse
 - Research needs
 - Multi-annual planning
- Approaches on regulated substances (application desk)

4. Scientific Evidence



- Regulatory reviews
- Data collection
 - Strengthen data collection for exposure
 - Identify new areas: hazard characterisation, trade
- Scientific literature
 - Published
 - IEP international
- Research

Next steps



- Implementation
 - Workshop in January for EFSA staff
 - Dialogue with key partners in 1st Quarter
 - Management Prioritisation
 - Resource allocation: staff, IT, sci. cooperation
 - (Multi-)annual planning
- Review
 - Annual against KPIs
 - Regular review