

Annual Activity Report 2007

Management Board meeting Parma, 23 January 2008

Introduction



Annual Activity Report 2007

Outline Process

- Initial call for contributions to EFSA units Nov 2007
- First draft to Management Board Jan 2008
- Incorporation of feedback from Management Board Jan-Feb 2008
- Further consultation, internal and external Feb-March 2008
- Final version for adoption March 2008

Introduction



Highlights 2007

- Number of opinions adopted passes the 500 mark, with more than 200 adopted in 2007 alone
- EFSA receives more than 1000 applications/renewals
- Number of staff employed reaches 300
- Execution of the Establishment Plan ends the year at 91%.
- EFSA marks Fifth Anniversary with a series of high-profile events in Parma and Brussels
- EFSA Scientific Forum and Summit are successfully organised in Brussels
- Declaration of Interest processes are strengthened
- Landmark confidentiality agreement is signed with the FDA

contd.

Introduction



Highlights 2007

- The Scientific Cooperation & Assistance Department becomes operational
- 12 Article 36 calls are issued
- 18 Focal Point agreements are signed
- Press coverage increases by 60%
- Visual identity (branding) of the Authority is revised
- EFSA website is re-launched with steady growth in traffic
- An external review of Stakeholder Strategy is carried out
- Authority's organigramme is revised to reflect priorities
- European Parliament Liaison MEP, Mrs. Liotard, is appointed
- SC proposes quality review process for scientific outcomes



RISK ASSESSMENT

Scientific panels and their supporting units



- The Panels produced 201 opinions, 7 guidance documents and 19 other reports
- Over 400 experts worked in nine scientific panels and their 96 working groups
- Experts met in 565 Plenary and WG meetings
- 10 public consultations were organised
- Staff in units supporting the Scientific Panels increased from 73 (2006) to 101, out of which 66% had scientific tasks

Regulated Substances and products



- In the area of food additives including colours, food supplements, flavouring substances, food contact materials, feed additives, GMOs, food allergies and novel foods – 1552 applications were completed
- New guidance documents for applicants were adopted (environmental risk assessment for feed additives, GM plants containing stacked transformation events and health claims)

Opinions

- Environmental risk assessment of additives, products or substances used in animal feed
- Role of animal feeding trials in GMO assessment
- Default Q10 values used to describe the effect of temperature on transformation rates of pesticides in soil

General scientific opinions and advice



- Animal vaccination, aquatic diseases, Bluetongue
- Pig welfare, methods for killing and skinning seals
- BSE/TSE—related subjects, including new GBR methodology
- Opinions on zoonoses (Listeria, VTEC, Yersinia, Toxoplasma) and reviewing the Annual Community Zoonosis report
- Aflatoxins, marine biotoxins, coccidiostats, growth promoting hormones in bovine meat
- Organisms harmful to plants or plant products
- Fast-track response procedures were used for melamine



SCIENTIFIC COOPERATION AND ASSISTANCE

Support to scientific panels



- Data collection and exposure assessment
 - CONTAM panel: aflatoxins in nuts, ethyl carbamate in stonefruits, nitrate in vegetables, heavy metals in foods and beverages, mercury in feed
 - AFC panel: smoke flavour products, marine biotoxins
 - NDA panel: food composition data
- Epidemiological analyses and other quantitative assessments
 - PPR panel: Q10-FATE
 - GMO panel: MON863
 - AFC panel: food colourings
 - AHAW panel: Bluetongue outbreak
- Ad hoc databases
 - Workflow in FEEDAP, GMO, and AFC panels
 - Scientific data for PPR (Guidance) and GMO (application) etc.
- Genotoxicity evaluations for FEEDAP panel

Other scientific support



Implementation support

- Establishment of Focal Point Network
- Development of expert database started
- Review of Art. 36 database: update of contact details

Scientific visibility

- Scientific Forum, 4 Colloquia and other scientific events
- Raising awareness of scientific work at EFSA
 - Drafted a policy paper on increasing awareness
 - Two special issues published in scientific journals

Data collection activities



- Drafted data collection strategy
- Data collection on Zoonoses
 - Annual zoonoses report: trend analysis
 - Harmonisation
 - Baseline studies of Salmonella in layers and broilers
 - Visits to Member States
- Data collection on food consumption
 - WG on survey harmonization
 - WG on completion of the concise food consumption database
- Data collection on chemical occurrence
 - Network established
 - Ad hoc collections on PAH, furans

Regulated substances: pesticides



- Safety review of pesticides: Completed review of 20 active substances
- MRL risk assessment:
 - Annex II: 93 active substances
 - Annex III: 236 active substances
 - Compilation of toxicological reference values
- Established working group for the evaluation of the review process



SCIENTIFIC COMMITTEE

Scientific Committee



- Provision of advice on the assessment of the quality of EFSA's scientific work
- Provision of advice on enhancing EFSA's responsiveness to urgent questions
- Opinion on the QPS approach for the safety assessment of selected microorganisms in food/feed
- Public consultation on draft guidance for the safety assessment of botanicals and botanical preparations (Dec 2007-Feb 2008)
- In response to requests from the Commission in 2007, a public consultation of the draft opinion on animal cloning was launched in January 2008, work on nanotechnology is scheduled to be finalised in mid-July 2008 and the activities of five other WGs are in progress.
- Productive meetings with members of the Management Board, participation in meetings of the Advisory Forum, and the Steering Group on Cooperation
- 6 plenaries,11 working groups, 52 WG meetings
- 4 public consultations to provide data or to receive comments on draft opinions, guidance documents or other reports



ADVISORY FORUM

Advisory Forum



- Implementation of the Strategy for Cooperation and Networking between EU Member States and EFSA:
 - Creation of the Steering Group on Cooperation with the Scientific Committee and EFSA staff (3 meetings organised in 2007)
 - Launch of 7 scientific cooperation (ESCO) projects on subjects of common interest and for harmonisation of RA approaches across Europe
 - Developing instrumentation (Extranet) for exchange of information
 - List of competent organisations under Article 36
 - Establishment of Focal Points in 18 countries
- 5 plenary meetings and one special Forum meeting on GMO risk assessment

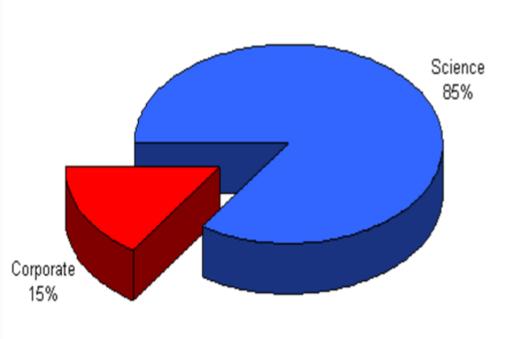


COMMUNICATIONS

Communications: Media Activities 2007



Strong increase in publicity focused on Science



- 25 PRESS RELEASES & STATEMENTS
- 32 WEB NEWS STORIES
- 37 NEWS ALERTS
- 8 PRESS CONFERENCES ATTENDED BY 147 JOURNALISTS

Over 7760 articles/AV in total ⇒



New Website 4 September 2007





- Major contribution to increased visibility through online communications
- Steady increase in traffic:
 - 123,000 Average monthly visits
 - 442,000 visits in Q4 2007
 - > 17,500 subscribers to EFSA highlights
- Webcasting increases outreach:
 - > 4.000 views (Nutritional health claims conference)

Publications & Events 2007



Publications

from Annual report to Zoonoses brochure

20 PUBLICATIONS > 58,000 COPIES



Events

from Parma to Brussels and many Member States
Five Year Anniversary events, 3 Scientific Colloquia, 7 Joint
Events, Open doors... OVER 3000 PARTICIPANTS







EXTERNAL RELATIONS

Cooperation with the European Parliament



- Executive Director addressed EP's ENVI Committee in February and October to present MP 2007 and consult on MP 2008, respectively
- Kartika Liotard (ENVI Committee) appointed liaison MEP for EFSA
- Participation of EFSA scientific officers at EP meetings, i.e.,
 Committee meetings, meetings with rapporteurs on FIAP and pesticides and EP intergroups
- President Pöttering inaugurated EFSA's exhibition in the EP,
 November 2007
- Q&A session with MEPs on EFSA during the week of Fifth Anniversary celebrations, November 2007
- Launch of first EFSA newsletter dedicated to MEPs

Cooperation with European Commission, EU Presidencies, EU Agencies



- Regular meetings with Commissioner Kyprianou and Commission services
- Increased liaison activities with EU Presidencies 2007-2008 (Germany, Portugal, Slovenia and France) and meetings with Ministers of Agriculture in Germany, Portugal, Slovakia and France
- Executive Director meeting with the COREPER during the German Presidency
- Participation in Council working groups and meetings with EU Presidencies
- Cooperation with other EU Agencies EMEA, ECDC, ECHA, EEA

Cooperation with stakeholders and international partners



- Activities with stakeholders intensified in 2007
- External review of stakeholder activities carried out to guide a revised Stakeholder Strategy in 2008
- Increased EFSA participation in the delegations of the CEC to Codex Alimentarius
- EFSA and FDA signed a confidentiality agreement in July. Similar agreements initiated with FSANZ and the Japanese Food Safety Commission
- Increased collaboration with WHO, FAO and OIE to facilitate data exchange
- Implementation of the Pre-Accession Programme for Turkey and Croatia in 2007



ADMINISTRATION

Human Resources



Establishment Plan

	2007 executed	2007 E.P.	2006 executed	2006 E.P.
AD	144	166	87	141
AST	129	134	86	109
Total	273	300	173	250
%	91%		69%	

Human Resources



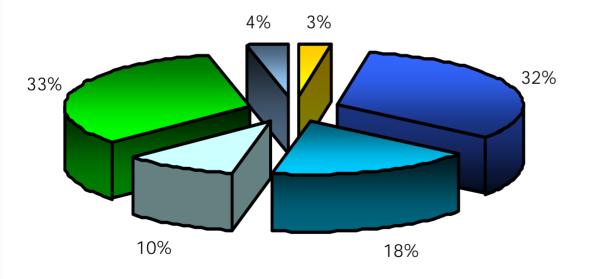
Staff allocation by Directorate

	2008 (plan)	2007	2006	2007/2006	2008/2006
Executive Dir.	13	9	4		
Science - R.A. - SCA	253 150 90	167 101 55	118 73 37	+41%	X2 X2 X2.5
- SC&AF Communications	13 41	31	20	+ 55%	+63% X2
Administration TOTAL	105 412	103 310	86 228	+20%	+22% + 81%

Human Resources



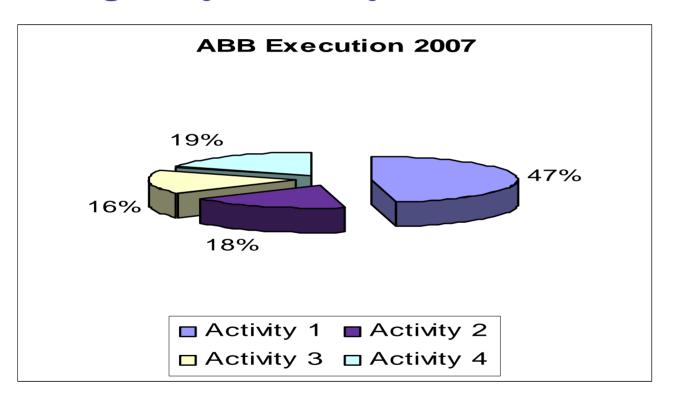
Staff Allocation



- Executive Directorate
- Risk Assesment Directorate
- Scientific Cooperation and Assistance
- Communications
- Administration
- SC & AF



Budget by Activity





Budget by Activity

Budget by activity (M€)	2007 Execution	2007 Budget	2007/budget	
1	22.4	25.2	89%	
2	8.5	9.1	93%	
3	7.6	8.6	89%	
4	8.9	9.3	96%	
TOTAL	47.4	52.2	91%	



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Science: Details by Unit – Risk Assessment M€ (expenditures excluding staff)

	2007 Budget	2007	2006 Execution	2007 staff members	2006 staff members
AFC	1.2	1.0	1.1	14	10
FEEDAP	0.8	0.6	0.5	13	10
PLH	0.6	0.7	0.2	5	3
PPR	0.9	0.5	0.4	9	5
GMO	1.0	0.7	0.6	12	11
NDA	0.5	0.3	0.1	6	5
Biohaz	1.7	1.4	0.6	15	11
Contam	0.7	0.5	0.4	6	5
AHAW	1.8	1.4	1.1	17	11
M€TOTAL	9.2	7.1	5.0	97	71



Science
Details by Unit – Scientific Cooperation and Assistance M€
(excluding staff)

	2007 Budget	2007 Execution	2006 Execution	2007 staff members	2006 staff members
Scientific Cooperation	0.8	0.9	0.3	2	
Data Collection and Exposure	0.1	0.05	-	7	3
Emerging Risks	0.1	-	0.2	1	-
Assessment Methodology	0.2	0.05	-	7	6
PRAPeR	0.6	0.5	0.5	26	19
Zoonoses	0.5	0.4	0.6	10	9
M€TOTAL	2.3	1.9	1.7	53	37