

# **European Food Safety Authority**

#### AD HOC <u>ADVISORY FORUM WORKING GROUP</u> ON THE INPUT OF NATIONAL AUTHORITIES INTO THE WORK OF EFSA'S SCIENTIFIC COMMITTEE, PANELS AND OTHER EXPERT GROUPS (INA-AFWG)

#### A. Introduction and explanation of following step

This paper is the result of the second meeting of the INA-AFWG that took place on 14<sup>th</sup> October 2005 in Parma. At this meeting three papers were discussed; one on *when* to exchange scientific info (the question on confidentiality versus transparency), one on *what* kind of scientific info and the last one on *how, by which means*.

As a following step, it was proposed to elaborate on the conclusions of the discussions in one new document which will be dealt with at the next meeting of the Group on 20<sup>th</sup> January 2006.

The outline of this document can be found below. In this document we also make suggestions for the contributors as well as the coordinators of the several parts of the paper. The names of the members who just showed their interest to participate, but not for a particular subject, are listed in italic. We also have indicated, in bold, suggestions for a coordinator/rapporteur per section.

However if you do not entirely agree with the arrangements; if you want to contribute to another part of the paper or if you have any other comment, please do not hesitate to contact us. We like to facilitate and support as much as possible.

In order to have a fruitful meeting in January, we would like to amalgamate the different documents beforehand to one discussion paper. Therefore, we would like to receive all the contributions on **11 January** at the latest.

#### **B.** Participants at the October-meeting:

<u>AF representatives:</u> Roland Grossgut, Charles Crémer, Eleni Ioannou-Kakouri, Petr Benes, Marianne Schauzu, Marie-Hélène Loulergue, Sotirios Kiokias, Alan Reilly, Dace Santare, Benno ter Kuile, Beate Folgerø, Anders Glynn, David Gott, Jeannie Vergnettes, Rolanas Kliucinskas, Alexandra Veiga de Barros, Kirsti Savela

<u>Representatives of EFSA's Scientific Committee and Panels:</u> Tito Fernandes, Philippe Vannier, Jiri Ruprich

<u>EFSA staff:</u> Herman Koëter (chair), Jan Bloemendal (secretary), Djien Liem, Pilar Rodriguez Iglesias, Juliane Kleiner, Anne Laure Gassin (morning session), Irene van Geest

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## C. Outline of and drafters for the January-document

Content TITLE	Drafters - rapporteur in bold - names in Italic are suggestions made by the secretariat, not confirmed yet
A. COMMON OBJECTIVES B. PRINCIPLES	EFSA
<ul> <li>B.1. Confidentiality of Panel Members</li> <li>* This chapter should elaborate on how discrete scientists in national panels have to treat information they receive as member of an EFSA Panel and vice-versa.</li> <li>* In that sense it is perhaps useful to make a distinction whether members report back to their AF members, to the scientific institutes they are working in or to the outside world in their respective countries.</li> </ul>	<b>Philippe Vannier</b> , David Gott, <i>Juliane</i> <i>Kleiner, Hans Peter</i> <i>Jensen</i>
<ul> <li>B.2 Role of the Advisory Forum</li> <li>* This piece should elaborate in what way and detail the AF could be the platform to discuss progress with the development of national and EFSA opinions and other scientific issues.</li> <li>* In what sense can the Forum add information useful for the discussions taking place in the scientific committees and panels?</li> <li>* How can we avoid that the Forum is jeopardizing the independence of the Panels?</li> <li>* In the real world experts participating in both a national and an EFSA Panel will share some of the extra information they have with either panel. Is this phenomenon hampering the independent nature of EFSA's panel?</li> <li>* Do we have to deal with, and if so how, with the fact that certain AF members do have experts (from their staff and or countries) participating in panels while others don't?</li> <li>* Role of the art. 36 network in this respect</li> </ul>	Alan Reilly, Charles Cremer, Jeannie Vergnettes

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B. 3 Accessibility of meetings	Tito Fernandes,
* What are the pros and cons of making meetings more acces-	Djien Liem, Beate
sible to silent observers such as:	Folgerø, Charles
• <i>fellow scientists;</i>	Cremer
• AF members;	
• relevant stakeholders;	
• layman and the media?	
* In what sense matters the nature of a meeting (eg. meetings	
of panels or working groups on 'general' assessments or on	
the authorisation of substances) when it should be accessible	
to observers or not? Should (parts of) the AF meetings be-	
come public?	
C. SHARING SCIENTIFIC INFORMATION	
C.1. Working Programmes and action plans	Roland Grosgut,
<ul> <li>set layouts; when and how to exchange these?</li> </ul>	Petr Benes, Anders
	Glynn, Bo Jansson
<ul> <li>compare working programmes</li> <li><i>* the idea was raised during the meeting to put all fu-</i></li> </ul>	
ture areas of scientific consideration of EFSA and the	
National Authorities in one matrix, in order to be able	
to compare who is going to do the same kind of activi-	
ties to know where collaboration could take place,	
etc.;	
* this matrix should also be applicable for ad hoc and	
emerging activities.	
emerging activities.	
C.2 Draft Opinions	Marie-Hélène Loul-
* What are the pros and cons of exchanging <b>draft</b> opinions, in	ergue, Roland
stead of approved opinions which is the procedure right now,	Grossgut, Juri Ri-
in terms of:	prich, Pilar Rodri-
• quality of the opinion;	guez
<ul> <li>timing;</li> </ul>	
<ul> <li>independence?</li> </ul>	
• macpenaence:	
C.3 Agenda and minutes of scientific meetings	Marianna Schauzu,
* What are the pros and cons of sharing agenda and minutes	Juri Riprich, Eleni
of scientific meetings, as regards:	Ioannou-Kakouri
<ul> <li>the nature of the meetings;</li> </ul>	
<ul> <li>the timing of the exchange and</li> </ul>	
<ul> <li>the language?</li> </ul>	
• ine iunguage:	
C.4 Data in general	David Gott, Alan
* What are the characteristics of data valuable to exchange?	Reilly, <i>Tito Fernan</i> -
* How to get access to the right data avoiding in the mean-	

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time to become overloaded? * How to alert others about valuable info just available? * How to inform others about your needs?	des, Rolanas Kliu- cinskas, Claudia Roncancio Peña
<ul> <li>* How to inform others about your needs?</li> <li>C.5 Language</li> <li>* To what extent is the difference of languages an issue?</li> <li>* To what extent can we join the scientific world, where English is the working language?</li> <li>* To what extent are national authorities able to translate parts of their work and which are the most valuable parts</li> </ul>	Koncancio Pena Irene van Geest, Ro- land Grossgut, Ale- xandra Veiga de Barros, Sotirios Kio- kas
<i>then?</i> <b>D. TOOLS TO EXCHANGE SCIENTIFIC INFO</b> D.1 Specifying requirements for the Extranet:	Benno ter Kuile,
<ul> <li>* to upload and download documents;</li> <li>* the specification of Domains;</li> <li>* arrangements dedicated to information from MS;</li> <li>* to develop a search machine and</li> <li>* to develop a database for national experts.</li> </ul>	Anders Glynn, Petr Benes
D. 2 To set up a Rapid Scientific Networking System (RSNS)	<b>Dace Santare</b> , Alan Reilly, Rolanas Kliu- cinskas