

**EFSA Management Board
Minutes of the Private Session
28 January, 9.00h – 17.30 h
Milan, Italy**

Members of the Management Board present

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| Diána Bánáti (Chair) | Paola Testori-Coggi |
| Bart Sangster (Vice-Chair) | Sinikka Turunen |
| Sue Davies | Jiri Ruprich |
| Peter Gaemelke | Roland Vaxelaire |
| Matthias Horst | Bernhard Url |
| Piergiuseppe Facelli | Kostantinos Yazitzoglou |

Invited Members of the Scientific Committee, Advisory Forum and Stakeholder Platform present

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| Prof. Vittorio Silano (SC) | Gatis Ozolins (AF) |
| Andreas Hensel (AF) | Andreas Varlamos (SHP) |
| Valérie Baduel (AF) | Annette Toft (SHP) |
| Alan Reilly (AF) | Geoff Thomson (SHP) |

Staff of the European Food Safety Authority present

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| Catherine Geslain-Lanéelle | Djen Liem |
| Riitta Majala | Olivier Ramsayer |
| Hubert Deluyker | Gisèle Gizzi |

1 **1. Agenda**

2 The Chair welcomed the Board Members to this private session. She proposed to move agenda item 6 to the
3 beginning of the discussion followed by a short introduction focussing on an administrative issue, which will be
4 discussed later in an open session. She then proposed administrative topics for AOB.

5 The agenda was adopted.

6 The Chair also informed the Members that in order to have more efficient discussion B. Sangster and M. Horst will be
7 rapporteurs for the Advisory Forum and Stakeholder Platform items respectively, and a summary, conclusions and a
8 proposed way forward will be made available after the meeting.

9 **2. Administrative Point**

An administrative issue was discussed.

10 **3. Interaction between EFSA and the National food Safety Agencies**

11 The Chair welcomed the members of the Advisory Forum, V. Baduel (FR), G. Ozolins (LV), A. Reilly (IRL) and noted
12 that A. Hensel (DE) had still not arrived. The Chair also welcomed V. Silano, Chair of Scientific Committee and
13 EFSA's Directors of Risk Assessment and Scientific Cooperation and Assistance. The Chair briefly explained that
14 this particular private session of the Management Board aimed at looking at ways in which the Management Board
15 can facilitate the interaction between EFSA and the Advisory Forum. She explained this was an informal and very
16 open discussion, not referring to the work of individual Member States (MSs) but focusing on strength and
17 weaknesses of the existing cooperation. She then invited the Advisory Forum Members to make a short introduction
18 of the interactions between their agency and EFSA and asked B. Sangster to act as rapporteur for this discussion.

19 FR thanked the Board for the invitation and as a preliminary remark stated the need to clarify the position of the
20 French Agency (AFSSA) which was, contrary to what may have been heard, very positive towards EFSA: AFSSA
21 and EFSA had done a lot of work together and carried out numerous successful initiatives. Further work needs to be
22 developed in specific fields such as feed additives, novel food, nutritional claims, methodology and harmonisation to
23 mention but a few.

24 A closer collaboration with the scientific units is desired in order to share and build on common rules for risk
25 assessment as already demonstrated in a few important examples. EFSA is clearly the only body able to deal with
26 problems at EU level as was recently illustrated by the important initiative of the Colloquium in imports or the
27 meetings with DG Research for the identification and collation of risk assessment needs at EU level. FR concluded
28 that much has been achieved and more work can be developed together in the future.

29 LV thanked the Board for the opportunity to talk about interactions with EFSA and confirmed that he found no
30 particular weaknesses in the present system but that of course there is always room to increase cooperation and
31 outputs. LV is a small country with only limited resources allowing coverage of only specific areas of risk assessment
32 and it is crucial to be assisted in order to fill the gaps. EFSA shares this vision and has started important
33 improvements in cooperation: the establishment of the Focal Points has been crucial as they play a major role in
34 exchanging information and enhancing cohesion within MSs. Another great opportunity for cooperation offered by the
35 Advisory Forum is sharing ideas and initiatives to make MSs work more successful - the Information Exchange
36 Platform has proven very useful in this respect and should be further developed.

37 EFSA is crucial in representing all MSs, particularly as it can provide opinions that are representative of all
38 geographical regions. Data collection and risk assessment harmonisation initiatives need to be developed: in EFSA's
39 strategic plan the development of closer cooperation internationally and with third countries has been highlighted.
40 Import and export play a huge role and improvements towards a harmonised approach is highly required. The EU
41 needs to start developing relationships and share experiences and EFSA can play a unique coordination role in this
42 respect. EFSA needs MSs and MSs need EFSA.

43 The vision of IRL on the role of EFSA is that of a "safety net" that operates at EU level and supports MSs. Small MSs
44 have no critical mass of either scientists or data for their own risk assessments. EFSA's complements MS work and
45 has no closed doors: an example is the work undertaken by EFSA in the area of data analysis and dissemination.
46 The MSs are contributing to this joint effort in getting this information to EFSA.

47 IRL reported various examples of success of cooperation between MSs and EFSA: product authorisation for example,
48 is something that could not be undertaken by small countries and the work on claims has many benefits for EU
49 consumers. Risk communication is also critical with EFSA giving access to all relevant information, Q&As etc.

50 The establishment of the networks has brought numerous benefits. When a MS has a problem it can now
51 communicate with other MSs through the networks. This tool did not exist until EFSA established it. IRL cited the
52 examples of other countries like New Zealand that are lacking such networks and are really envious of the EU
53 system. EFSA's doors are always open and if any MSs have problems the Executive Director and her Management
54 Team can be contacted at all times.

55 IRL reported also on his experience as Chair of the ESCO WG on risk/benefit on folic acid and highlighted the
56 fundamental support received both from the EFSA secretariat and in terms of finances that allowed scientists from
57 around the world to be brought together: a small practical example of how cooperation is working. EFSA has
58 demonstrated that it is greater than the sum of its parts.

59 In December 2008 the case of animal feed contaminated with dioxin was recorded. The feed was incorporated into
60 various food and reached 44 MSs. This was a major crisis for IRL until EFSA stepped in and, by very rapidly
61 assessing the health risk, managed to bring out an opinion after 48 hours. This fast track advice made a great
62 difference compared with previous incidents, with science underpinning risk management decisions. He reminded
63 that this work in addition was carried out 1 week before Christmas with EFSA staff devoting long hours to it.

64 He concluded that if it may be still difficult for EFSA to handle political pressure but the benefits for consumers,
65 farmers, processors, exporters, and the food industry were invaluable.

66 The Rapporteur summarised the many positive aspects and examples of cooperation that were reported, and asked
67 the Advisory Forum representatives to give briefly 3 examples where MSs were helped by EFSA and 3 where EFSA
68 may have performed better.

69 As very positive experiences, IRL mentioned again the cases of dioxins, the work on folic acid and the authorisation
70 of health claims, stating that of course improvements are always possible and different approaches can always be
71 tested. Harmonisation of risk assessment for example has proven difficult but rather for the lack of agreement and
72 cooperation at MSs level than depending from EFSA.

73 LV agreed with IRL adding: the example of health claims where EFSA succeeded in delivering a great number of
74 opinions; the speedy information exchange in emergency situations (dioxin); and the work on botanicals which has
75 proven to be an important initiative although the botanicals list has not been legalised by the EC.

76 FR confirmed the many positive points of cooperation and in particular: the support received on bee mortality and its
77 assessment at EU level; the benefit of having established the Focal Points; the great value of the Information
78 Exchange Platform; and the important work carried out on animal health for example with the Blue Tongue opinion,
79 where EFSA took into account the opinion of various MSs and in particular the one of AFSSA. Some difficulties may
80 have been encountered on: the nitrate and uranium opinions where information could not be effectively exchanged;
81 diverging opinions that can be difficult to explain; and opinions based on consumption data that are not relevant for
82 France and that may result in different assessment for French consumers. Finally difficulties have been encountered
83 for claims where the large amount of work carried out at national level could eventually not be used by EFSA.
84 Therefore it is crucial to work in a more efficient way in the future: this was a typical regulatory constraint, with
85 regulation not expressing clearly if and how EFSA needs to work in collaboration with MSs.

86 DE joined the meeting and reminded the complexity of cooperation and the diverse situations present in the various
87 MSs, that only 3 bodies in the EU are presently responsible solely for risk assessment and that in some situations
88 EFSA may compete for scientists..

89 DE explained that: BfR is in charge of risk assessment and communicates science and uncertainty; its stakeholders
90 are different from EFSA stakeholders being any user of their assessments; only part of its work relates to routine
91 substances, mainly chemicals; 50% of the work is received by government; its 16 panels mirror the model of EFSA
92 but are differently structured; industry representatives may be included in the panels together with surveillance
93 representatives and academic scientists.

94 DE also informed that 10-20 of the scientists on EFSA's panels originate from BfR. The role of BfR is also to
95 communicate risk assessment and to speed up communication in crisis situations; however its communication role is
96 different and not well defined with EFSA. EFSA in addition plays a role with EC as major customer.

97 DE considers that EFSA cannot play a key role in national assessment and communication during crises as MSs
98 refer to their own agencies in situations of emergency. In the dioxin case, BfR made its own risk assessment which
99 was communicated before the one of EFSA. The opinion of BfR was communicated to the national press after 48
100 hours and soon after the crisis was solved in Germany. EFSA and national agencies have different dynamics in
101 communication that need to be clarified.

102 Regarding the scientists, MSs play an important role in their education and qualification. The high time commitment
103 required of scientists has in addition an impact on the time left for them to do science. EFSA's workload is increasing
104 and the existing panel system might not be sustainable.

105 DE added that the implementation of the health claim regulation could not be considered in his view a success story
106 insofar: some MSs spent resources and time in the pre-selection procedure but eventually unscreened lists were
107 forwarded to EFSA by the governments.

108 In concluding, DE stated his positive appreciation for the work of EFSA, in particular for the authorisations but added
109 also that 3 questions remain open: i) the role of national agencies according to their size; ii) the large workload of
110 EFSA that must be shared within the MSs; iii) EFSA's risk communication at national level and the need to define
111 and balance it with other agencies.

112 The Rapporteur asked the Management Board members to address the questions they may have to the Advisory
113 Forum members.

114 Members congratulated Forum Members on the interventions and: asked comments on the need for common rules
115 and methodologies on risk assessment and how Advisory Forum would oversee their practical implementation;
116 stressed the importance of data collection, the need to enhance this activity and asked how the Management Board
117 could support this work in future.

118 Other Members recognised in the exercise by the Advisory Forum representatives part of a SWOT analysis. This
119 could help to identify how EFSA can progress in cooperation between MSs and EFSA in future.

120 A Member agreed resources in science are limited but also stressed the EU market is globalised: this dictates the
121 need to have an EU system for risk assessment and referred specifically to the recent BfR opinion on dioxin. The
122 need for an overall EU assessment based on EU consumption data to respond also to questions related to export is
123 to be addressed by the EFSA opinion. The role of Advisory Forum is precisely to ensure EFSA is building the system
124 for scientific risk assessment at EU level and larger Agencies need to appreciate this and contribute to this objective.

125 FR replied that, with respect to risk assessment and quality assurance methodology, a specific Working Group has
126 been established and is on the agenda of the Advisory Forum. On data collection, important work is being carried out
127 together with EFSA, in particular to have harmonised procedures to collect consumption data at EU level. Regarding
128 the SWOT analysis, concrete opportunities for the development of cooperation in the area of claims, feed additives
129 and novel foods could be envisaged in the present regulation or ad hoc regulations could be developed to better
130 support it. The Advisory Forum needs a common strategic reflection exercise to agree on the risk assessment model
131 we want to achieve. The importance of EU level risk assessment is recognised although data collection and exposure
132 at national level are also unavoidable. The different perception of consumers on nutrition and the need to adapt risk
133 management decisions at national level finally needs to be taken into account.

134 LV agreed on the relevance of exports and the opportunity given by EFSA to collaborate with third countries and its
135 scientists to ensure a common approach in risk assessment.

136 IRL stressed the responsibility MSs have in contributing to the development of harmonised risk assessment
137 methodologies. He highlighted the Strategic Plan of EFSA is clearly addressing the importance of data collection and
138 of methodology harmonisation. Finally, regarding the duplication of work, IRL has taken the strategic decision not to
139 duplicate the work of EFSA but to support EFSA to accomplish its mandate.

140 DE commented that EFSA has no central role for problems which are solved locally with local exposure data. EFSA's
141 central role should be played in scientific coordination but with more clarity in responsibilities. DE urged the
142 establishment of defined mechanisms to use and translate assessments between EFSA and the MSs.

143 The Members agreed on the importance of the collection and availability of data at national level and the need for a
144 harmonised system to collect the data. They stressed the importance of trusting EFSA science, avoiding duplication
145 of EFSA's work and confirmed its central role in EU risk assessment and in representing the EU position globally.

146 The Director of Scientific Cooperation and Assistance underlined the 3 main components in cooperation: the experts,
147 the sister organisations and the networks. EFSA makes judicious use of the experts but needs to invest in science
148 and training. EFSA works closely with MSs in relation to preparatory work with well defined processes: priorities are
149 agreed with the Advisory Forum and the tools utilised to fund the work carried out by the MSs are grants and
150 procurement. In addition, all data collection exercises are performed through the networks and clearly illustrated in
151 the "EU menu" project proposal that the Management Board endorsed at its last meeting. Finally, training has a
152 crucial role.

153 Other Members investigated the functioning of the Advisory Forum, whether it was an effective platform for
154 discussion, whether the discussion covered the right subjects and whether the level of debate was appropriate.

155 IRL commented that the Advisory Forum gives an opportunity for all MSs to set the agenda with issues they wish to
156 discuss, to avoid duplication and to set up various Working Groups (Communications, IT and others), giving further
157 opportunity to discuss specific issues in detail. It is a collective responsibility to make this platform work efficiently. LV
158 agreed on the present format of the Advisory Forum and added its crucial role in establishing the networks.

159 The Chair of the Scientific Committee stressed the fundamental role of the Advisory Forum for the future
160 development of an EU system as indicated by most interventions. EFSA's founding regulation clearly describes its
161 role but clearly the EU system is funded on national agencies and institutions. The question remains if we can
162 accelerate or can be more efficient in promoting the establishment of the new European system. Agencies are
163 national in nature, different from each other and dealing with national relevant issues. A more formal interaction
164 between national authorities and EFSA needs to set up in order to establish a system where everyone's role is better
165 recognised. This could represent the opportunity to clarify and structure the roles of the different partners in respect
166 of the regulatory framework.

167 The Chair of the Scientific Committee referred to the development of risk assessment harmonisation and the 10 WGs
168 established by the Scientific Committee to discuss RA procedures. He stated that only in some cases was there
169 genuine interaction, as was the case for botanicals and emerging risk. For other topics revised guidelines were
170 adopted but without major involvement of the MSs which later hesitate to accept the conclusions. He recognised the
171 need to better structure the components of risk assessment harmonisation so that national agencies are more
172 engaged.

173 He highlighted that emerging risks cover crisis situations but also data gathering and monitoring in peace time and for
174 this the national agencies are a prerequisite for success. For data gathering, it is crucial to ensure monitoring of data
175 production and the literature on a wide range of topics and on a regular basis: after opinions are adopted there is a
176 very demanding system to monitor new emerging data and the structured involvement of MSs in this field could be
177 substantial. Regarding the size of the MSs this is a reality, but areas of expertise from each national agency could be
178 identified and built-in to a systematic cooperation model. This would also enhance expert recognition in their
179 agencies.

180 A Member of the Board commented on emergency situations, where crises can become easily political crises. To
181 avoid this, assessment needs to be as fast as possible and it is necessary to find a solution to bridge the gap

182 between national agency and EFSA communications. Another Member highlighted the need to distinguish risk
183 assessment communication and risk management communication.

184 The Chair of the Management Board stressed the importance of EFSA's role as well as the role of national agencies.
185 Differences among MSs, the input they can provide and some overlap in the work will always exist. Duplication
186 however should be avoided and it is necessary to identify areas for improvements particularly in relation to diverging
187 opinions between EFSA and agencies. The sharing of data should always be guaranteed as well as the reliance on
188 MSs experts. The role and the representatives of the Advisory Forum and of the networks can be further clarified: the
189 rules of the Networks will be discussed at the next Management Board meeting and comments are welcome from the
190 Members. Further work and cooperation is anticipated for emergency situations but with better defined roles for the
191 agencies and EFSA.

192 The Executive Director reminded that in the founding regulation, clear definition of roles, responsibilities and remit of
193 EFSA can be found. The founding regulation outlines also that MSs have to cooperate with EFSA and it could be
194 worthwhile to reflect with the Advisory Forum on the role of national food safety agencies in the EU food safety
195 system. EFSA has already initiated a number of cooperation activities and we need to strengthen them in particular in
196 relation with harmonisation of risk assessment methodologies and data collection. Further consideration could be
197 given on how the national agencies can help to face the increasing routine work (applications).

198 DE said that: divergent scientific opinions are only a minority; the critical mass presently is the experts; and panels
199 should avoid doing preparatory work.

200 FR specified the objective should not be to subcontract to individual agencies, but to make use of a collective
201 expertise at EU level. Procedures for cooperation with MSs need to be developed to organise work like for instance
202 in the pesticides area.

203 LV recommended further discussions focusing on specialisation and the role of the small countries and proposed that
204 EFSA could start some coordination work on this.

205 IRL stressed the response provided by EFSA within 48 hours was remarkable and allowed EU to be back in business
206 in 6 days. The sustainability of relying on volunteer scientists in future needs to be carefully looked at. Independence
207 is critical, and if a fees system were introduced, these should not be addressed directly to EFSA but to the EC.

208 The Rapporteur summarised that interactions are part of an ongoing process and time may impact on their
209 characteristics. EFSA and the MSs have to look at ways of working and procedures that allow them to move in the
210 right direction. MSs are different as well as their agencies and their local roles: this needs to be accepted and
211 furthermore should be encouraged. EFSA has a well defined EU role but an EU role for the national organisations is
212 clearly missing. Without the existence of a specific regulation covering this aspect, the Management Board can help
213 to clarify this situation. The crisis aspects are very interesting and illustrative: the different timing and dynamics and
214 potential gaps in communication caused most of the difficulties between BfR and EFSA. Divergences do not occur
215 often but could be solved.

216 **4. Interactions between EFSA and its Stakeholders**

217 The Chair of the Management Board welcomed the Chair (Mr A. Varlamos, AV) and the two vice-Chairs (Mrs A. Toft,
218 AT and Mr G. Thompson, GT) of the Stakeholder Platform and thanked them for accepting the invitation of the
219 Management Board. The aim of this meeting was to listen to views and experiences from the Stakeholder Platform
220 members. At the last Management Board meeting a decision was taken to re-discuss after an interim period of 1 year
221 the adoption of the new terms of references of the Stakeholder Platform. The Management Board wanted to have an
222 opportunity to discuss with the Stakeholder Platform before the end of the interim period.

223 The Management Board Chair asked the Stakeholder Platform members to first share their views with the
224 Management Board and asked M. Horst to be the Rapporteur for this item on the agenda.

225 AV thanked the Board and the Chair for the invitation and for the opportunity to share their views also on behalf of
226 other Stakeholder Platform members. He informed the Board that the members of the Stakeholder Platform are
227 satisfied with their interactions and activities with EFSA. The improved interactions with EFSA and the present
228 planning and structuring of the meetings are providing a good opportunity for the Stakeholder Platform to meet
229 between them and with EFSA and exchange views.

230 He explained the Stakeholder Platform consists of very different organisations and interests which would not often
231 have the opportunity to meet and discuss together. The guiding principles for the Stakeholder Platform are
232 transparency, the balanced representativeness of the partners and the dialogue. He informed the Board that recently
233 the platform has moved towards a more organised format and type of interaction which is a significant improvement.

234 With regards to more operational aspects, the Stakeholder Platform would like to see earlier notification of meeting
235 dates, circulation of agenda and of the documents to be discussed in order to be well prepared and have a more
236 efficient discussion. He then acknowledged EFSA's efforts to enhance all of these aspects.

237 AV mentioned a few areas for improvement. Some specific rules would be useful on the participation of associate
238 members and observers. He added that the role of the Stakeholder Platform should be central to EFSA's stakeholder
239 activities through a possible coordination role. Regarding the composition, further discussion is necessary on the
240 definition of stakeholder: this differs very much from one MSs to another. Further needs would be to define and
241 structure the WGs so that they can operate effectively. Finally, the decision process and the actors involved in the
242 decision process should also be better defined.

243 For AT, representing COPA-COGECA and therefore all primary producers of the EU, it is crucial that risk assessment
244 is sound and scientific above all. For stakeholders, world trade is crucial and in particular for emerging issues and
245 new technologies the interest of the stakeholders focuses on the need to have scientific information available before
246 political solutions intervene.

247 Transparency and the way decisions are taken are fundamental and the split between risk assessment and risk
248 management is now clear among all stakeholders. Looking at the scientific topics, nutrition and claims are clearly
249 important but EFSA should also look at other issues that could be far more critical to safety: EFSA should not just
250 look at what EC asks but focus on risks to human and animal health. Cost effectiveness is another important aspect
251 and in particular stakeholders are interested in the timelines with which new products are risk assessed. She
252 suggested the use of the national Focal Points to act as ambassadors and to communicate EFSA's work in the MSs.
253 Finally, consumer perception of risk is different in all MSs and should also be addressed.

254 GT representing the CIAA stakeholder group congratulated EFSA on the significant improvements achieved by the
255 Stakeholder Platform in the last period: in particular the last meeting was the best meeting ever and extremely

256 successful. The Stakeholder Platform has clearly moved away from the previous format, with successive
257 presentations of EFSA, to an open discussion on key issues, processes, objectives and essential steps involved in
258 achieving them. This allows Platform members to accurately report back to the stakeholder groups on how their
259 concerns were addressed, demonstrating that the Stakeholder Platform is fulfilling its role. The establishment of
260 specific WGs to discuss some issues in more depth could be effective in supporting the Stakeholder Platform which
261 meets only three times per year.

262 The Rapporteur summarised the many valuable aspects reported so far by the Stakeholder Platform representatives
263 and asked to structure the discussion on 3 major questions:

- 264 1) are the expectations of the stakeholders met by the Stakeholder Platform?
- 265 2) is the Stakeholder Platform composition appropriate?
- 266 3) is the Stakeholder Platform satisfied with the working conditions and methods

267 AV reported that the members are satisfied and aim at moving to an even more interactive approach. The EFSA
268 secretariat can be satisfied with the level of dialogue achieved with the Stakeholder Platform.

269 In terms of improvements, GT asked for an annual discussion on the expectations of the Stakeholder Platform,
270 looking at deliverables for the year so as to better prioritize topics. The achievement of the goals would help in
271 answering the question on satisfaction.

272 A Board Member highlighted the need to clearly define what the expectations of the Stakeholder Platform are: EFSA
273 can better explain the scientific process and the Stakeholder Platform can better explain its concerns but the
274 scientific processes can not be influenced. Regarding the observer she asked the Stakeholder Platform view on the
275 possibility of involving all group of stakeholders in the discussion: associate and observers.

276 Other Members commented that expectations and impacts are different between the different stakeholders. The
277 definition of the role of the platform needs also to be taken into account as this is not a body that can endorse
278 decisions.

279 AT confirmed the role of the Stakeholder Platform is clearly stated in the Terms of Reference and AV added that
280 what the Stakeholder Platform expects from EFSA is regular communication and information on latest news. The
281 stakeholders are not aiming at influencing risk assessment processes, but want to listen and be listened to.

282 A Member commented that the Stakeholder Platform certainly has improved its role but that adopting a central
283 position for stakeholder engagement could become impractical and dangerous in relation to balance of interests.
284 There are other important mechanisms to engage with stakeholders that should be maintained. She then asked what
285 are the views of consumers on this as they have various concerns about the balance and would lack resources to
286 attend WGs and meetings.

287 A Member reflected that the Stakeholder Platform is complex, with very different representatives each of them
288 playing an individual role within its group. Often the various organisations are represented by different people: is this
289 a matter of concern or is this aiming at giving voice to the complexity of each member?

290 GT explained that the representatives of the Stakeholder Platform have to take views and express the positions of
291 the majority of their membership..

292 AT added that, when approached by small organisations, their views and points have always been taken up at the
293 Stakeholder Platform. The 24 members cannot represent the whole of EU activity but are the channel to help EFSA
294 in getting in touch with them.

295 A Board Member reported his experience as an expert of an EFSA panel, the problem of terminology and the
296 complexity of the scientific decisions process. His expectation from the Stakeholder Platform is that it will help
297 reflecting on the process of scientific evaluation.

298 AV confirmed that the Stakeholder Platform understands EFSA processes and work, the effect of its outputs and that
299 it may have a more proactive role in the future.

300 The Director of Risk Assessment reminded the Board of the many targeted stakeholder meetings and events
301 organised in different MSs at which EFSA staff and experts participate and explain specific scientific issues to a
302 targeted stakeholder audience. This was the case for example of the recent meeting on claims. Many activities are
303 undertaken outside the Stakeholder Platform umbrella and she asked how these activities should be linked with the
304 platform and what is the relationship between the audiences involved and the Stakeholder Platform. She suggested
305 including these aspects into the Stakeholder Platform definition. She concluded by highlighting the important of the
306 role of the platform during public consultations and in alerting EFSA on issues in the pipeline and asked how
307 stakeholder involvement could be enhanced.

308 GT agreed on the relevance of the other consultation processes and how effectively they respond to specific needs.
309 The Stakeholder Platform could reflect and review with EFSA staff the extent to which the specific activities and the
310 technical consultations are meeting or not the expectations and needs of the stakeholders. These two types of
311 consultation seem to go on in parallel without coming together in the Stakeholder Platform, so this is certainly
312 something to look at in the future.

313 AT mentioned the excellent work EFSA is carrying out when presenting specific items, both in terms of scientific and
314 legal aspects, to meetings involving small stakeholders. She suggested that very technical items should not be
315 discussed in the Stakeholder Platform which should focus on strategic aspects. Stakeholders have information on
316 many items and could help in flagging emerging risks to EFSA.

317 The Rapporteur invited EFSA to also share its views on the work of the Stakeholder Platform and to comment on the
318 previous intervention.

319 The Executive Director thanked the Stakeholder Platform representatives for the very encouraging comments
320 regarding the latest progress and promised further enhancements. EFSA is very satisfied with the Stakeholder
321 Platform contribution and confirmed the activity is growing and the discussions are interesting and lively. Discussions
322 are always constructive and add value to EFSA's work.

323 The Stakeholder Platform has matured and it is now time to move further. She then outlined the 3 main areas to be
324 developed with the support of the Stakeholder Platform: i) transparency and openness, through a better
325 understanding and engagement in the RA processes ii) sharing of annual programmes: many activities are already
326 developed together and a more formal consultation of the annual work programme with the Stakeholder Platform
327 could be envisaged iii) on emerging risks and new technologies, a new initiative will be shortly launched: EFSA is
328 aware of the amount of information the Stakeholder Platform have access to in this area and will involve stakeholders
329 through a network constituted by the platform, the MSs and their national agencies, the EC, risk managers and other
330 EU agencies.

331 AV thanked the Executive Director for the suggestions and agreed that the Stakeholder Platform would take these
332 into account and see how to work on them. GT agree on supporting EFSA on transparency.

333 The Rapporteur summarised the overall satisfaction expressed by the Stakeholder Platform regarding expectations
334 and interactions. This Stakeholder Platform has achieved much and has already led to a better understanding of
335 EFSA as a risk assessor. EFSA is also satisfied with the Stakeholder Platform and has put forward some proposals
336 for improvement to be developed in the future. He then moved to the second question and asked the Stakeholder
337 Platform representatives to comment on the composition of Stakeholder Platform, the adequacy of its size, and the
338 different type of membership.

339 AV commented the present size of 24 members is sufficient, satisfactory and balanced. After defining what
340 stakeholders are, it is important to recognise the categories of stakeholders and check if they have adequate
341 representation in the platform.

342 GT stated that the presence of small interest groups would not be practical and therefore he would not recommend
343 enlarging the Stakeholder Platform further.

344 AT commented that the many requests for joining the Stakeholder Platform are indicative of its success. A necessary
345 criterion should be that the stakeholder represents an EU interest. For the involvement of very large companies new
346 ways may be found but single companies or national interests should not be represented at the Stakeholder Platform
347 level.

348 A Member reported that from the last call, 43 eligible candidates for the Stakeholder Platform were found. To respect
349 proportionality and representativeness, many of these 43 candidates should not be sitting in the platform. He
350 suggested maintaining the 24 full members, to have no associate members but open to observers. He suggested the
351 definition of 4-5 general interest groups (i.e. consumers, farmers, NGOs etc.), decide on the allocation of a number of
352 members to each group and select within each group the 3-4 most representative organisations.

353 The Board asked: if there were gaps in the representativeness or duplication of interests; if the present terms of
354 reference of the Stakeholder Platform clearly distinguish associate members from observers; and if it is necessary to
355 clarify how the associate members can be involved.

356 AT informed the audience that presently there are associate members on the list linked to very specific political
357 interests and that these may be relevant for only a relatively short length of time. She agreed that the presence of the
358 observers is not a problem.

359 AV asked whether the organisations representing manufacturers could be rationalised. The criteria of group
360 categorisation could help in achieving the right balance and GT added that attendance should also be taken into
361 account.

362 The Rapporteur confirmed that, in the terms of reference the permanent members, the associate members and the
363 observers are cited but it is necessary to clarify each role better, e.g. who can participate, who can take the floor or
364 who is sitting at the table on a specific invitation. AV agreed that the definition and role of the associate member is a
365 grey area and need to be clarified.

366 Some Board members considered that the associate member status was no longer necessary. Rules would be
367 required also to decide which topic can be discussed at the Stakeholder Platform and what goes to specific
368 consultation. Finally, discussion and agreement on criteria is necessary.

369 The rapporteur introduced the last point covering working methods. The Stakeholder Platform representatives
370 confirmed the frequency of meetings is adequate and regarding the preparation of meetings the circulation of
371 information and documents in advance could be improved to allow better preparation of the meetings. The Board
372 confirmed that WGs may be appropriate when there are topics of particular interests. The Executive Director added
373 that the establishment of WGs should be agreed with the Stakeholder Platform in relation to topics, mandate and
374 composition.

375 The Rapporteur concluded that this Platofrm is very positively perceived by all parties and should continue. There is
376 room for improvement and agreement was rapidly reached on the size and the need for clear criteria for the
377 membership. The terms of references will be revised and the issue of WGs will be further investigated.

378 The Chair thanked everyone for participating in this discussion which will helped the Board to make the best decision
379 regarding the adoption of the revised terms of references of the Stakeholder Platform. Agreement has been reached
380 on a few points and further points for discussion have been identified. This open discussion has proven very useful
381 and regular feedback from Stakeholder Platform would support the Management Board in this area of responsibility.
382 She then concluded that criteria will be established, terms of reference will be re-drafted and a decision will be taken
383 on the membership. She thanked the representatives for their participation and for reporting back to the whole
384 Stakeholder Platform.

385 **5. AOB**

386 Conclusions

387 All Members recognised the usefulness of the discussion with the Advisory Forum and Stakeholder Platform. The
388 Chair suggested that the presentation of the revised Terms of Reference of the Stakeholder Platform will be done
389 during the June meeting.

390 The Executive Director informed the Board that she will give feedback on the outcome of the discussion to the
391 Advisory Forum at the February meeting and suggested to present the final report at the April meeting so to get
392 feedback from all the Advisory Forum members, identify the key questions and come back to the Management Board.

393 The Chair and the Board discussed the possibility of organising a common meeting involving all Management Board
394 and Advisory Forum members and the possibility of establishing a Working Group. It was agreed to organise a
395 meeting between Advisory Forum and Management Board in 2011 and to circulate first the summary of the
396 discussion to the Advisory Forum members and to re-discuss the possibility of establishing a WG at the March
397 Management Board meeting.

398 The Executive Director and Members stressed the importance of having a clear vision on the expected outcome of a
399 common meeting and clear terms of references. The Executive Director suggested also that the Advisory Forum
400 should be empowered to provide suggestions to the Management Board on new initiatives.

401 A Member stressed the importance of the MSs in helping EFSA in its workload, acknowledged the several tools
402 already existing for cooperation and asked EFSA to further streamline these tools. She added that, with respect to
403 the feasibility of establishing fees for applications, the EC is working on the report that should be available at the
404 June meeting of the Board. Another Member encouraged the Board to seek for different scenarios and approaches
405 to improve cooperation with MSs

406 *Other administrative points (ways of working of the MB – Indemnities)*

407 Other administrative issues were discussed.