



European Food Safety Authority

Draft Agenda

Inaugural meeting 7-8 June 2006

Panel on Animal Health and Welfare (AHAW)

European Food Safety Authority (EFSA),

Lago N. Palli 5/A, 34100 Parma, Italy

Meeting room : DUS B -01/002

7 June 2006

9.00	Arrival	
9.00 – 9.15	Welcome and general introduction of EFSA	<i>Herman Koeter</i>
9.15 – 9.30	Introduction of the scientific work	<i>Djien Liem</i>
9.30 – 9.50	Legal aspects including declarations of interest	<i>Antoine Cuviller</i>
9.50 – 10.10	Financial aspects	<i>François Monnard</i>
10.10– 10.25	Communication strategy	<i>Anne-Laure Gassin</i>
10.25– 10.40	Institutional and international relations	<i>Christine Majewski</i>
10.40 –11.10	<i>Break</i>	
11.10 – 11.20	Welcome and apologies for absence	<i>Scientific Coordinator</i>
11.20 – 12.20	Introduction of experts in Panel	<i>Scientific Coordinator/ALL</i>
12.20 – 12.30	Adoption of the agenda	<i>Scientific Coordinator</i>
12.30 – 13.30	Lunch	
13.30 – 14.00	Election of Chair and Vice-Chairs	<i>Scientific Coordinator</i>
14.00– 15.30	Introduction work programme and new requests to EFSA's AHAW Panel	<i>Chair and Scientific Coordinator</i>
	<i>Pig welfare</i>	<i>Commission Officials</i>
	<ul style="list-style-type: none">• <i>tail biting</i>• <i>sows and boar/</i>• <i>fattening</i>	
	<i>Fish Welfare</i>	
	<i>Guidelines for Risk assessment</i>	<i>Scientific Coordinator</i>
15.30 – 17.30	Existing and upcoming working groups, election of the WG's chairman	<i>Chair and Scientific Coordinator</i>
	<ul style="list-style-type: none">• <i>Brucellosis,</i>• <i>Rabies</i>• <i>Zoonosis</i>• <i>Captive birds</i>• <i>Migratory birds and AI (revision)</i>• <i>Update of the Risk assessment for AI</i>	
1730- 18.00	Meeting dates 2006	<i>Chair and Scientific Coordinator</i>
18.00	Closure	

8 June 2006

9.00 – 13.00	Zoonosis. Draft Opinion discussion. BIOHAZ approach. <i>P. Have, M. Sharp, D. Pfeiffer, M. Wierup, M. Greiner</i>	<i>S. Correia</i>
	Presentation of the Risk assessment Guidelines	<i>H. Deluyker</i>

13.00

Closure