



***The Nagoya Protocol on ABS:
Implementing the Green Economy!***

Copenhagen III

The 3rd ABS Business Dialogue

High-level Segment

hosted by Ms. Ida Auken, Danish Minister of the Environment

A g e n d a

13h00 Report on outcomes of the technical meeting/Presentation of key messages and recommendations of the workshop

13h15 Statement of the Danish Minister of the Environment

13h30 Panel Discussion with business executives and political decision-makers on key findings of the workshops

How can we jointly build mutual trust between providers and users of genetic resources?

14h30 Coffee break

15h00 Panel Discussion with business executives and political decision-makers on key findings of the workshops

What can CSR policies contribute to building trust, as well as generally to ABS, in a green economy?

Host:

Ms. Ida Auken, *Danish Minister of the Environment*

Panelists:

Dr. Abdul-Hakim Elwaer, *Director of Human Resources, Science and Technology (HRST), AU Commission*

Mr. Didier Dogley, *Special Advisor to the President; Principal Secretary, Government of Seychelles; CBD and ABS Focal Point, Ministry of Environment and Energy of the Seychelles*

Dr. Braulio Ferreira de Souza Dias, *Executive Secretary, CBD Secretariat*

Mr. Lars Goldsmith, *Director, Confederation of Danish Industry*

Mr. John Cheesmond, *CEO, PhytoTrade Africa*

Ms. Lone Dybdal Nilsson, *Director Microbial Discovery, Novozymes A/S*

Mr. Claude Fromageot, *Director of Sustainable Development, Yves Rocher Group; Director of the Yves Rocher Foundation*

Dr. Matthias Braun, *Managing Director, Sanofi-Aventis Deutschland GmbH; CEO of the German Biotechnology Association (DIB)*

Moderators:

Dr. Andreas Drews and Mr. Suhel al-Janabi, *Co-Managers of the ABS Initiative*

16h30

Closing

Mr. Jaime Cavelier, *Global Environment Facility (GEF)*

Dr. Andreas Drews, *ABS Initiative*

Ms. Kerstin Faehrmann, *German Ministry for Economic Cooperation and Development (BMZ)*

Mr. Søren Mark Jensen, *Danish Ministry of the Environment*

17h00

End of the High-level Segment