

Media Information

Global Bioeconomy Summit 2018 19.–20. April 2018 Telekom Forum, Berlin

Global Bioeconomy Summit

Venue:

Telekom-Forum (HSR) Französische Straße 33 a – c, 10117 Berlin

Participants:

About 800 bioeconomy experts from more than 70 countries

German Government Representation:

Anja Karliczek, Federal Minister of Education and Research (19. April, Opening)
Julia Klöckner, Federal Minister of Food and Agriculture (20. April)

Program Facts

| 6 plenary session | 14 expert workshops | 100+ speakers

http://gbs2018.com/program/

Program Highlights & Press Opportunities

Two exhibitions:

- ➤ Bioeconomy World Exhibition: innovative biobased products from around the world (exhibition catalogue available)
- > Media Corner: bioeconomy outreach and training materials from around the world

Bioeconomy Art Competition:

> Exhibition of paintings/images: presentation of 3 competition winners during the evening reception on 19. April

Expert-Workshops:

> initiated & organised by societal initiatives, scientists and experts fro industry and finance

Publications:

- > Bioeconomy Council will publish an update report on bioeconomy policies around the world
- **>** Bioeconomy Council will publish the findings of an expert survey on the future developments of bioeconomy
- > OECD will publish a new book: "Meeting Policy Challenges for a Sustainable Bioeconomy"

Press and interview enquiries can be addressed to the team at the Conference Secretariat (Office of the German Bioeconomy Council)

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Key Themes & Speakers GBS2018 Selection

BIOECONOMY POLICY GLOBALLY

Anja Karliczek, Federal Minister of Education and Research, Germany Julia Klöckner, Federal Minister of Food and Agriculture, Germany Suvit Maesincee, Minister Science & Technology, Thailand Lino Barañao, Minister of Science, Technology & Productive Innovation, Argentina

Helena Semedo, Deputy DG, UN FAO

Yin Li, Deputy Director-General of Bureau of International Cooperation, Chinese Academy of Sciences

Klaus Töpfer, former DG UNEP, former Federal Minister of Environment **John Bell**, Director Bioeconomy, European Commission, DG Research & Innovation

Ben Durham, Chief Director Bio-Innovation, Department of Science & Technology, South Africa

Mary Maxon, lead author of the Bioeconomy Blueprint, Berkley Biosciences Laboratoy, USA

Yoshihide Esaki, Deputy Director General & Secretary Cabinett, METI, Japan Dirk Pilat, Deputy Director, Science & Technology, OECD Frank Rijsberman, Director-General, Global Green Growth Institute Bjørn Tore Erdal, Senior Adviser, Nordic Council of Ministers

NATURE CONSERVATION, PROTECTION OF BIODIVER-SITY & NATURAL RESOURCES

Tarsico Granizo, Minister of Environment, Ecuador Ameenah Gurib-Fakim, former President, Mauritius Nachilala Nkombo, WWF, Zambia Maritta Koch-Weser, Founder and President, Earth3000

POTENTIAL OF LOW & HIGHTECH INNOVATION IN THE BIOECONOMY

Ian Goldin, Founding Director, Oxford Martin School, Author: Age of Discovery)
Juan Carlos Castilla-Rubio, Space Time Ventures, Brasil
Mauricio Lopes, President, Embrapa
Navi Radjou, Author & Strategist (e.g. Frugal Innovation, Jugaad)
Julius Ecuru, Head, BioInnovate Africa Programme



INVESTMENT IN THE BIOECONOMY

Rob Carlson, Managing Director, Bioeconomy Capital
Alix Zwane, CEO, Global Innovation Fund
Dirk Carrez, Executive Director, Biobased Industries Consortium, Europa
Kimberly Samaha, CEO, Synthesis Venture Fund Partners and Born Global
Martin Langer, Executive Vice President Corporate Development, BRAIN AG
Adrian Percy, Global Head of Research & Development, Bayer Crop Sciences

BIOECONOMY AS AN ECONOMIC DRIVER

Thomas Videbaek, Executive Vice President & COO for Research, Innovation & Supply, Novozymes
Hiroaki Ishizuka, Chairman NEDO, Chairman Japan Bioplastics Association, former President Mitsubishi Chemicals
Steve Csonka, Executive Director Commercial Aviation Alternative Fuels
Initiative (CAAFI)
Maarten van Dijk, CEO, SkyNRG