

Tag 1 - Day 1

**International Congress
March 30 - April 1, 2011**

Progress in Biogas II

University of Hohenheim, Stuttgart, Germany

Biogas production from agricultural biomass and organic wastes

Hörsaal 1 - Lecture hall 1

exhibition + poster session + field trips

organised by   

www.progress-in-biogas.com

Moderation: Michael Köttner

08:30	Prof. Dr. Dr. h.c. Hans-Peter Liebig University of Hohenheim GERMANY	Eröffnung - Opening speech
08:45	Max Reger Ministerium für Ländlichen Raum, Ernährung und Verbraucherschutz Baden-Württemberg, Abteilung Waldwirtschaft, Landesbetrieb ForstBW GERMANY	Eröffnung - Opening speech
09:00	Michael Köttner IBBK Fachgruppe Biogas GmbH GERMANY	Eröffnung - Opening speech
09:15	Frank Scholwin German Biomass Research Centre (DBFZ) GERMANY	Biogas in Europa - Biogas in Europe
09:40	Shikun Cheng University of Science and Technology Beijing, Centre for Sustainable Environmental Sanitation CHINA	Biogasentwicklung in China: Internationale Zusammenarbeit zur industriellen Entwicklung der Technologie - Biogas Development in China: International Cooperation to Up-Scale the Technology
10:05	Christopher Voell AgSTAR Program, USEPA Climate Change Division USA	Die "Methane-to-Markets"-Initiative und Möglichkeiten der Güllevergärung in den USA - The Methane to Markets Initiative and Opportunities for Livestock Manure Digesters in the USA
10:30	Mantopi Martina de Porres Lebofa Technologies for Economic Development (TED) LESOTHO	Biogas zur Hygienisierung in Afrika - Erfahrungen vom Aufbau eines nachhaltigen Marktes 2003 bis 2010 - Biogas for Sanitation in Africa - experiences from creating a Sustainable Market 2003 to 2010

10:55	Kaffeepause - Coffee break	
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11:20	Maria Stenull Institute of Energy Economics and Rational Use of Energy (IER), University of Stuttgart GERMANY	Sind Biogasanlagen in Baden-Württemberg effizient? - Are biogas plants in Baden-Wuerttemberg efficient?
11:40	Ahto Oja Mõnus Minek Ltd, IEE GasHighWay Project ESTONIA	Das estnische theoretische und praktische Biogaspotential und ökonomisch praktikabler Einspeisetarif für Strom aus erneuerbaren Energien - The Estonian theoretical and practical biogas production potential and economically feasible feed-in-tariff for renewable electricity for micro CHP using biogas
12:00	Walter Stinner German Biomass Research Centre (DBFZ) GERMANY	Potenziale zur Biogaserzeugung in ausgewählten Partnerregionen der russischen Föderation (Kaluga, Orjol, Nishny - Nowgorod, Kirov, Kazan) - Potentials for biogas production in selected partner regions of the Russian Federation (Kaluga, Orjol, Nishny - Nowgorod, Kirov, Kazan)
12:20	Ian Bywater Natural Systems Limited NEW ZEALAND	Ein integriertes Energiesystem für Milchviehbetriebe - An Integrated Energy System applied to Milking Dairy Cows
12:40	Diskussion - Discussion	

12:55	Mittagspause - Lunch break	
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14:15	Viktoria Steinmüller FH-OOE F&E GmbH AUSTRIA	WINUBIO-Alternative Technologie zur Erhöhung der österreichischen Biogaskapazität - WINUBIO-Alternative technology to improve Austria's biogas capacity
14:35	Sigrid Kusch University of Stuttgart; ISWA Institute for Sanitary Engineering GERMANY	Ansätze zur Förderung der nachhaltigen Biogasproduktion in Europa - Interdisciplinary approaches to advances in sustainable biogas production in Europe
14:55	Godfrey M. Mabudo Department of Chemistry, Makerere University UGANDA	Aufgetretene Probleme bei der Verbreitung der Biogastechnologie - Problems encountered in disseminating biogas technology in Uganda
15:15	Keshav Dutta Dawadi Janta Urja Bikas Company Pvt. Ltd. NEPAL	Gründe für den Erfolg des Biogas-Programmes in Nepal - Reasons for the Success of Biogas Program in Nepal
15:35	Diskussion - Discussion	

15:50	Kaffeepause - Coffee break	
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Moderation: Ernst Berg

16:15	Walter Stinner German Biomass Research Centre (DBFZ) GERMANY	Nachhaltigkeitseffekte durch Bioenergienutzung in ausgewählten Partnerregionen der russischen Föderation - Sustainability Effects of bioenergy utilization in selected partner regions of the Russian Federation (Kaluga, Orjol, Nishny - Nowgorod, Kirov, Kazan)
16:35	Jörg Zimmer State Office for Rural Development, Agriculture and Land Reallocation of the Federal State of Brandenburg GERMANY	Auswirkungen der zunehmenden Biomasseproduktion zur energetischen Verwertung auf die Bodenfruchtbarkeit in Brandenburg - Effects of increasing biomass production for energetic utilization on soil fertility in the German Federal State of Brandenburg
16:55	Anke Bischoff Postgraduate Program Microenergy Systems, Technical University Berlin GERMANY	Biogasanlagen als Teil einer nachhaltigen Entwicklung landwirtschaftlicher Familienunternehmen in Deutschland - Ergebnisse einer empirischen Feldstudie - Biogas Plants as Part of Sustainable Development within Peasant Family Farms in Germany - Interim Results of an Empirical Field Study
17:15	Jens Lansche Universität Hohenheim, Institute of agricultural engineering-Tropics and Subtropics group GERMANY	Ökobilanz der Strom- und Wärmeerzeugung in Biogas-BHKWs unter deutschen Bedingungen - Life cycle assessment of heat and power generation in biogas fed combined heat and power plants under German conditions
17:35	Diskussion - Discussion	

17:50	Ende - End	
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