Fuels of the Future 2013

10th BBE / UFOP International Conference on Biofuels

January, 21st and 22nd 2013 International Congress Center ICC Berlin



















Organiser:



German BioEnergy Association (BBE)

Godesberger Allee 142-148 53175 Bonn, Germany Tel.: +49 (0)228-81002-22 Fax: +49 (0)228-81002-58 E-Mail: info@bioenergie.de www.bioenergie.de



Union for the Promotion of Oil and Protein Plants

Claire-Waldoff-Str. 7 10117 Berlin, Germany Tel.: +49 (0)30 - 319 04-202 Fax: +49 (0)30 - 319 04-485 E-Mail: info@ufop.de www.ufop.de

Patronage:



Dr. Peter Ramsauer, MdB Federal Ministry of Transport, Building and Urban Affairs (BMVBS) Invalidenstraße 44 10115 Berlin, Germany Tel.: +49 (0)30 18 30-0 Fax: +49 (0)30 18 300-1942 E-Mail: buergerinfo@bmvbs.de

www.bmvbs.de

Supporters and co-organisers:



Landwirtschaftliche Rentenbank Hochstr. 2 60313 Frankfurt a.M., Germany Tel.: +49 (0)69 - 2107 - 0 Fax: +49 (0)69 - 2107 - 6444 E-Mail: office@rentenbank.de

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Greeting



Dr. Klaus Kliem

In September 2012, the European Commission published its draft proposals for a revised Renewable Energy Directive (RED) and Fuel Quality Directive (FQD). The outcome has confirmed the worst fears of the industry and sent a shockwave through the sectors in Germany and around the world. In many letters and talks, the industry associations from the agricultural up to the biofuel sector have expressed their concern over the future

development of the biodiesel and bioethanol industry – including towards the European Commission. The outlook is not a good omen for the 10th BBE / UFOP International Conference on Biofuels. On the contrary, the European Commission is about to seriously harm and damage an important and international industry sector.

Since the new directives entered into force, the market participants have made every possible effort to meet the high quality requirements and the sustainability certification criteria for biofuels, even if at different implementation rates. Instead of solving the remaining shortcomings and paving the way for a necessary harmonization in the EU and in non-EU countries, the European Commission is practically putting a stop to these initiatives with its draft proposals. The UFOP and other funding institutions such as the Agency for Renewable Resources (FNR) have promoted a wide range ofesearch projects from feedstock production up to engine-specific requirements. All these measures have followed the goal of fulfilling the binding EU targets to make a substantial contribution to climate protection and resource conservation with biofuels by 2020.

As in the past, our conference is again characterized by a broad approach and will not be limited to the current challenges faced in policy-making, even though these topics will be addressed in the discussion with politicians as well. In a wider context, the conference participants will be presented with the results from current biofuel research aimed at further driving the development in this segment. Having said this, I am looking forward to an interesting exchange of views and cordially invite you to take the current development as an opportunity to attend our conference. More than ever, it's now time for the global industry players to stand together.

Dr. Klaus Kliem

Chairman of the Executive Board, Union for the Promotion of Oil and Protein Plants (UFOP), President of the Thuringia Farmers' Association

Greeting



Helmut Lamp

The participants of the 10th Conference on Biofuels "Fuels of the Future" will meet at Berlin's International Congress Center on January 21st and 22nd 2013. Germany's next federal election will be held in September 2013 and lead to new government constellations with a different political orientation. During the BBE / UFOP conference we expect representatives of the parliamentary groups to give answers to some of the pressing

questions on the future development of the biofuel market:

- Has politics given up the targets fixed in the coalition treaty (e.g. the pure biofuels market) or can concrete steps still be expected in the current legislative period or under the political constellation of the newly elected Bundestag? Do the present targets and objectives provide the industry with planning security?
- Will the quota system be replaced with GHG-based regulations in the foreseeable future?
- Why are policy-makers not responding to Germany's pioneer role in sustainable biofuel production?
- What consequences emerge for Germany's government from the current ILUC debate?
- What is the role of the new mobility and fuel strategy in the election programmes of the parliamentary groups?
- What is the Government's perspective on the further development of "second-generation fuels", what approaches should be encouraged by policy?
- What perspective do the parliamentary groups hold on the biofuel "biomethane" in transportation?

On the basis of a high-profile conference programme, we hope that further insights and impulses will come from science and the representatives of the vegetable oil, bioethanol and biodiesel sectors to help strengthen and support the biofuel market as a whole. And, of course, as in the past years, the visitors will have lots of opportunities to exchange opinions and experience, in particular, during the evening reception, which will be held at the "nature.tec – Exhibition for Bioenergy and Renewable Resources" on the first conference day, as part of the Green Week.

I am looking forward to informative and also convivial days and to seeing you again.

Helmut Lamp

Chairman of the Executive Board, German BioEnergy Association (BBE)

Programme overview:

Monday, January 21st 2013, Room 3

10:00 Panel I: Political and economic framework

conditions for biofuels

Panel II: Podium discussion: Biofuels - a good choice!

Panel III: Sustainable biofuel production, LCA and indirect land use change (ILUC)

19:00 Evening reception at nature.tec exhibition hall 5.2a

Tuesday, January 22nd 2013, Room 3, 4/5, 6 and 7

Panel IV - Parallel forums

9:00 Parallel forum 1A: Biodiesel

Parallel forum 1B: Bioethanol

Parallel forum 1C: Biomethane

Parallel forum 1D: Vegetable oil

Panel V - Parallel forums

11:15 Parallel forum 2A: New trade and sales markets for biofuels

Parallel forum 2B: Algae as a feedstock for biofuel production

Parallel forum 2C: Biomethane international

Parallel forum 2D: New resources and conversion techniques in biofuel production

14:00 Block VI: Experiences and further development of the sustainability certification for biofuels

Monday, January 21st 2013

Panel I: Political and economic framework

conditions for biofuels

Chairman: Helmut Lamp

Chairman of the Board

German BioEnergy Association (BBE)

10:00 Welcome and opening of conference

Helmut Lamp, Chairman of the Board German BioEnergy Association (BBE)

10:20 Greeting address

Dr. Klaus Kliem, Chairman of the Board Union for the Promotion of Oil and Protein

Plants (UFOP)

10:40 Germany's mobility and fuel strategy

and the role of biofuels

Rainer Bomba, State Secretary

Federal Ministry of Transport, Building and

Urban Affairs (BMVBS)

11:00 Biofuels and price volatility -

the reasons for hunger?

Prof. Dr. Michael Schmitz University of Gießen





Monday, January 21st 2013

11:20 Global biomass potentials for biofuel

> production: Implications for German and European policy and the biofuel

industry

Prof. Dr. Jürgen Zeddies University of Hohenheim

11:40 The role of biofuels from the

perspective of a global fossil fuel

and biofuel producer

Matti Lehmus, Executive Vice President,

Oil Products Neste Oil

12:00 Biofuels - a growing alternative:

The biofuel strategy of a global oil

and energy company

Michael Schmidt

Member of the Board of Management

BP Europe SE

12:20 Discussion

13:00 Lunch & networking





Monday, January 21st 2013

Chairman: **Dagmar Dehmer**

Tagesspiegel

14:00 Biofuels - a good choice!

> What role do biofuels play in the election programmes of the German parliamentary groups and as part of the energy transition?

Exchange of views between industry representatives and policy-makers

• Andreas Jung, MdB CDU/CSU-Fraktion

· Dr. Christel Happach-Kassan, MdB FDP-Fraktion

· Hans-Josef Fell, MdB Fraktion Bündnis90/Die Grünen

• N.N., MdB SPD-Fraktion

• Eva Bulling-Schroeter, MdB

Fraktion Die Linke

 Detlef Evers German Biofuels Industry Association (VDB)

• Dr. Albrecht Schaper fuel 21 GmbH

· Bernd Kleeschulte Kleeschulte GmbH

15:30 Coffee break & networking







Panel III: Sustainable biofuel production,

LCA and indirect land use change

(ILUC)

Chairman: Dietrich Klein

German Bioethanol Industry Association

(BDBe)

16:00 Biofuel production and its impact on

indirect land use change (ILUC)

David Laborde Debucquet, Senior Research Staff

International Food Policy Research Institute

(IFPRI)

16:20 Proposals of the European Commission

for the inclusion of indirect land use change in the sustainability criteria for

biofuels

Oyvind Vessia, European Commission

DG ENER

16:40 Positions of European agriculture

on indirect land use change

Pekka Pesonen, Secretary General

COPA&COGECA









Monday, January 21st 2013

17:00 Higher acceptance throu	ugh
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eco-friendliness: Global procurement

of sustainable biomass

Prof. Dr. Beate Jessel, President

Federal Office for Nature Conservation

17:20 ILUC – assessment of a possible inclusion

in sustainability certification

Dr. Norbert Schmitz, Managing Director

Meo Carbon Solutions GmbH

17:40 LCA in agriculture – Challenges

and solutions for allocation: Impact on the greenhouse gas emissions from biofuels

Gerhard Brankatschk Technical University Berlin

18:00 Discussion

18:30 End of first conference day -

Industry get-together starting at 19:00

at nature.tec exhibition hall











Panel IV: Parallel forum 1A: Biodiesel

Chairman: Dieter Bockey

Union for the Promotion of Oil and Protein

Plants (UFOP)

09:00 Theoretical production and demand

potential for biodiesel from oilseeds cultivated in the EU27, the Ukraine and

West Russia in 2020

Matthias Spöttle Ecofys GmbH

09:20 High quality biokerosin and designer

diesel from raw and residue materials

without food competition

Dr. Peter Haug Greasoline GmbH

09:40 Lutropur – a modern alternative to

standard acids in biofuel production

Dr. Michael Koch

BASF SE

10:00 No harmful impurities and deposits

possible – Designing a new MSA Biodiesel Technology (MBT)

Dr. Axel Ingendoh

Lanxess Deutschland GmbH

10:20 Discussion

10:45 Coffee break & networking





Panel IV: Parallel forum 1B: Bioethanol

Chairman: Carola Wunderlich

German Bioethanol Industry Association

(BDBe)

09:00 Global bioethanol market trends:

Status quo and outlooks

Rob Vierhout, Secretary General

ePURE

09:20 Environmental and economic analysis

of plant concepts for the production of

ethanol from wheat and straw

Arne Gröngröft

German Biomass Research Centre (DBFZ)

09:40 Market development of bioethanol

from cellulose

Prof. Dr. Andre Koltermann Biotech & Renewables Center Clariant Products (Germany) GmbH

10:00 Bioethanol – Global price trends and

trade flows up to 2020 Dr. Caroline Midgley

Dr. Caroline Midgley LMC International

10:20 Discussion

10:45 Coffee break & networking





Parallel forum 1C: Biomethane

Chairman: Dr. Claudius da Costa Gomez

Panel IV:

Managing Director

German Biogas Association

09:00 Biomethane as a fuel: Potentials,

infrastructure and development

prospects in transportation

Dr. Timm Kehler erdgas mobil GmbH

09:20 Sustainable use of biomethane as a fuel

including marketing quota based on the

fermentation of biogenic residues

Vera Schürmann

Arcanum Energy Management GmbH

09:40 Straw fermentation on an industrial

scale for biomethane production

Claus Sauter Verbio AG

10:00 Biomethane at the gas station:

Status quo and outlooks

Dipl.-Ing. Otto Berthold

GASAG AG

10:20 Discussion

10:45 Coffee break









Tuesday, January 22nd 2013

Panel IV: Parallel forum 1D: Vegetable oil

Chairman: Günter Hell

Federal Association of Decentralized

Oil Mills (BDOel)

09:00 ZIM-Nemo project agrarANTRIEB:

The implementation of pure vegetable oil

fuels in agricultural sales markets

Lutz Ribbe

European Natural Heritage Fund

(EURONATUR)

09:20 7 years of experience with rapeseed

oil fuel tractors in Bavarian test farms

Peter Emberger

Technology and Innovation Center (TFZ)

09:40 In-motor potential of vegetable

oil in common rail diesel engines in conjunction with emissions

aftertreatment

Andreas Hubert

regineering GmbH

10:00 Biogenic pure fuels in the trade-offs

of the legislative framework – may and should vs. can and want

Wolfram Kangler bioltec systems GmbH

10:20 Discussion

10:45 Coffee break





Tuesday, January 22nd 2013

Panel V: Parallel forum 2A:

New trade and sales markets

for biofuels

Chairman: Dr. Georg Wagener-Lohse

Member of the Board

German BioEnergy Association (BBE)

11:15 Biofuel oil in the heat market as a new

sales opportunity for the biofuel industry

Wolf-Dietrich Kindt,

German Biofuels Industry Association (VDB)

11:35 The "QuaNaBioL" project:

Quality assurance and sustainability in the biofuel supplies for aviation

Dr. Axel Kraft

Fraunhofer Institut UMSICHT

11:55 Biofuels chains in the maritime sector

Peter van der Gaag Holland Innovation Team

12:15 Growth of the Biofuels Derivatives

Market in the EU, USA and Brazil

Kevin McGeeney

Starsupply Commodity Brokers

12:35 Discussion

13:00 Lunch break & networking





Panel V: Parallel forum 2B: Algae as a feedstock

for biofuel production

Chairman: Dr.-Ing. Franziska Müller-Langer

German Biomass Research Centre (DBFZ)

11:15 Energetic use of algae biomass:

Status quo and development potential

Dr. Ulrike Schmid-Staiger

Fraunhofer Institute for Interfacial Engineering and Biotechnology

11:35 ALLGAS OIL - Large-scale algae

cultures for biofuel productionRobert Raudner, Senior Researcher
BDI – BioEnergy International AG

11:55 Microalgae cultivation for the

large-scale production of aviation fuel – The production plant in southern Spain

Prof. Dr. Otto Pulz.

Institute for Grain Processing (IGV)

12:15 Algae as a feedstock for bioenergy

production: EnAlgae and other initiatives

Dr. Robert Lovitt Swansea University

12:35 Discussion

13:00 Lunch break & networking





Tuesday, January 22nd 2013

Panel V:	Parallel forum 2C: Biomethane internationa
Chairman:	Prof. DrIng. Daniela Thrän

Chairman: Prof. Dr.-Ing. Daniela Thrän
German Biomass Research Centre (DBFZ)

11:15 Current state of biogas upgrading

and use in Europe

Eric Billig

German Biomass Research Centre (DBFZ)

11:30 Biomethane upgrading in Finland

Ari Lampinen

Finnish Biogas Association

11:45 Prospective biomethane upgrading in the

UK and utilization in the transport sector

Paul Batty

Environment Agency UK

12:00 Status of biomethane upgrading

in Denmark

Knud Boesgaard Sørensen

Energienet DK

12:15 Biomethane production and use in

The Netherlands

Erik van Engelen Green Gas NL

12:30 Discussion

13:00 Lunch break





Tuesday, January 22nd 2013

Panel V:	Parallel forum 2D: New resources and conversion techniques for biofuel production
Chairman:	Elmar Baumann German Biofuels Industry Association (VDB)
11:15	Promotion of scientific research and the development of advanced bioenergy applications in the context of the "European Industrial Bioenergy Initiative" Bruno Schmitz, Head of Unit New and Renewable Energy Sources, DG Research and Innovation
11:30	The BioBoost project – Optimisation of the biofuel production from residual and waste materials Ralph Stahl Karlsruhe Institute of Technology (KIT)
11:45	Highly-integrated bioprocesses for the production of ethanol from lignocellulose Dr. Jörg Riesmeier Direvo Industrial Biotechnology GmbH
12:00	The bioCRACK method as refinery integrated BtL concept Dr. Peter Pucher BDI International AG
12:15	Synthesizing strengths of first and third generation biorefineries: Biomethanol as a biorefinery product Christian Schweitzer bse engineering Leipzig GmbH
12:30	Discussion
13:00	Lunch break

Panel VI: Experiences and further

development of sustainability certification for biofuels

Chairman: Stephan Arens

Managing Director

Union for the Promotion of Oil and Protein Plants (UFOP)

14:00 Certification under EU RED:

How much sustainability can we expect?

Martina Gaebler

German Society for International

Cooperation (GIZ)

14:20 Experience from sustainability

certification in Germany

Dr. Matthias Nickel, Head of Division German Federal Agency for Agriculture

and Food (BLE)

14:40 Experience from the implementation

of sustainability criteria

for biofuels in Germany and EuropePeter Jürgens, Managing Director

REDcert GmbH

15:00 International sustainability

certification for biomass for biofuel,

food and feed production

Stefanie Stukenborg, team leader,

sustainability

SGS Germany GmbH





Tuesday, January 22nd 2013

15:20 Sustainability indicators for

socio-economic impacts of biofuels

Dr. Rainer Janssen WIP Renewable Energies

15:40 How to select a biofuel

certification scheme?

Sergio Ugarte, Managing Director

SQ Consult

16:00 Biofuels certification in France –

Review of the experiences gained from 2BSvs (Biomass Biofuels

voluntary scheme)

Kristell Guizouarn, Director of Sustainable Development

Sofiproteol

16:30 End of conference









Co-exhibitors

For companies and associations successfully active in the biofuel market or for those planning to enter the market, the conference offers the chance to use the BBE exhibition and participation programmes to reach industry audiences by means of information booths.

Throughout the years, the BBE/UFOP conference has firmly established itself as the primary event of the biofuel market, not only in Germany but in the international arena as well, as the standard bearer of European trends. Exhibitors are encouraged to market their products and services in the congress lounge as an effective way to generate publicity for their work in the biofuel sector and to appeal to specific target groups.

Gold and Silver Partners have the option of presenting themselves with their corporate logos as congress partners in the communications and presentation media (website, sponsoring board, intermission screen, etc.)

If you are interested in supporting the "Fuels of the Future 2013" conference as a Gold or Silver Partner, please contact the BBE office. Gold Partner memberships are limited and subject to a first-come-first-served basis.

Contact:

Bundesverband BioEnergie e.V. (BBE) Markus Hartmann Godesberger Allee 142-148 53175 Bonn, Germany Tel.: +49 (0)228-81002-22

Fax: +49 (0)228 - 81002 - 58

E-Mail: hartmann@bioenergie.de

www.bioenergie.de





General information

Organiser:

Bundesverband BioEnergie e.V. (BBE) Godesberger Allee 142-148, 53175 Bonn, Germany

Tel.: +49 (0)228-81002-22 Fax: +49 (0)228-81002-58 E-Mail: info@bioenergie.de Internet: www.bioenergie.de

Participation fee:

Participation fees for the "Fuels of the Future 2013" conference are as follows (incl. refreshments, lunch buffet, evening reception and presentations on USB-stick):

570,- Euro for early bookings until 25.11.2012 **690,- Euro** for normal bookings from 26.11.2012 **400,- Euro** for BBE and UFOP members **150,- Euro** for students (with valid student ID)

Free Members of the press (with valid press card)

All prices subject to VAT at the applicable rate.

Registration

Please register using the enclosed form or online: www fuels-of-the-future com

You will receive an invoice as confirmation. The registration is binding. When paying your invoice, please submit the invoice number along with your payment. Your attendance will be automatically registered with the transfer of your payment.

Cancellation:

Cancellations received by January 17th 2013 (in writing only) are subject to a processing fee of \in 50. Cancellations received after January 18th 2013 require the full payment of attendance fees. In case of cancellation, please provide your full name, address and invoice number. It is also possible to designate a proxy to attend in your place without additional charges.

Note

Simultaneous interpreting is offered during the conference. The presentations will be held in German and English and will be available for download on our website www.fuels-of-the-future.com by January 24th 2013 as an exclusive service for conference participants. The event organisers reserve the right to make changes to the programme where necessary.

General information

Venue:

ICC Berlin Neue Kantstraße/Ecke Messedamm 14057 Berlin, Germany

Tel.: +49 (0)30-3038-3000 Fax: +49 (0)30 -30 38-30 30

Room 3 (1st floor)



The congress center provides wardrobe facilities for safekeeping luggage against a fee.

Travelling to the ICC:

Berlin central railroad station.

Zoologischer Garten station or Charlottenburg station

S-Bahn lines 3, 75 - in the direction of Spandau - stop Westkreuz S-Bahn line 7 - in the direction of Potsdam - stop Westkreuz S-Bahn line 5 - in the direction of Westkreuz - stop Westkreuz

Berlin Spandau railroad station

S-Bahn to Westkreuz

Inner City

S-Bahn lines and U2 line - in the direction of Ruhleben - stop Kaiserdamm

Airport Berlin Tegel

Bus line X9 or Bus line 109 - in the direction of Zoologischer Garten - stop S-Jungfernheide.

Then take S-Bahn lines 41, 42 - in the direction of Westend stop Messe Nord/ICC

Airport Berlin Schönefeld

RB - in the direction of Nauen or RE - in the direction of Dessau - stop Charlottenburg station (continue by S-Bahn to Westkreuz)

By Car

The traffic guidance system "Messegelände" at the A 10 junctions ("Berliner Ring") "Nuthetal", "Oranienburg", "Schönefelder Kreuz" and "Pankow" leads directly to city highways A 111, A 115 and A 100 to the three-way junction "Funkturm" - exit "Messegelände". Car parking is available at the ICC.

Accommodation

For the participants of the conference, we have reserved a limited number of rooms for your convenience at hotels of varying categories. The keyword for room requests is "Kraftstoffe der Zukunft" (Fuels of the Future).

Lindner Hotel****

Kurfürstendamm 24 10719 Berlin, Germany Tel.: +49 (0) 1805 - 463 637

(€ 0.14/min, from the Deutsche Telekom network)

www.lindner.de

Business single room: €95,00 Business double room: €135.00

(Breakfast incl.)

Rooms reserved until December 14th 2012

Excelsior Hotel Berlin

Hadenbergstr. 14 10625 Berlin, Germany

Tel.: +49 - (0)30 - 315 50 www.hotel-excelsior.com Single room: €86,00 Double room: €95.00 (Breakfast incl.)

Rooms reserved until December 14th 2012

Ivbergs Hotel Berlin Messe

Theodor-Heuss-Platz 10787 Berlin, Germany

Tel.: +49-(0)30-688 3686 300 www.ivbergs.de

Single room standard: €87,00 Double room standard: € 109,00 (Breakfast € 9/person)

Rooms reserved until December 14th 2012

ibis Berlin Messe **

Messedamm 10 14057 Berlin, Germany

Tel.: +49 - (0)30 - 303930 www.ibishotel.com

Single room: €119,00 Double room: € 139,00 (Breakfast € 10/person)

Rooms reserved until November 26th 2012



www.topselect-gmbh.de Tel.: +49 (0)89 - 62834630

nature.tec

Fachschau Bioenergie und Nachwachsende Rohstoffe

nature.tec 2013

Exhibition for Bioenergy and Renewable Resources

After the enormous success of nature.tec – Exhibition for Bioenergy and Renewable Resources during the International Green Week 2012, the organisers will again cover all aspects of biomass and energy production from agricultural and forestry resources in 2013. Once again, Berlin expects more than 400,000 visitors to attend the International Green Week, which will take place in Berlin from January 18th to 27th 2013. Hall 5.2 will serve to present a centerpiece of agriculture and forestry capturing the entire range of utilizing commodities for technical and power-generating purposes. On a total surface of 1,500 m², Nature.tec – Exhibition for Bioenergy and Renewable Resources will highlight innovative and sustainable ideas appealing to industry visitors and end consumers alike. The aim of Nature.tec is to give a comprehensive overview of the sustainable production and utilisation of renewable resources, including bioenergy and wood for energy production and as commodities.

More information on the exhibition is available online: www.naturetec-igw.de

Evening reception

The traditional get-together on January 21st 2013 will form the link between this conference and the nature.tec – Exhibition for Bio-energy and Renewable Resources. Starting at 19:00, the conference attendees, exhibitors as well as representatives from the various fields of science, business and politics will meet for an exclusive reception in hall 5.2 of the fairground in Berlin.









Notes

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Registration form for the "Fuels of the Future 2013" conference, Berlin, January 21st and 22nd 2013 Fax response: +49 (0)228 81002-58

Participant:		Attendance fees (please select):	
Title, first name, last name		Early registration by November 25" 2012 € 570,00	Students (with valid student ID) € 150,00
Function		Regular registration after November 26th 2012	
Company/institution		€ 690,00	Press (Free admission with valid press card)
Address/P.O. box		BBE / UFOP members € 400,00	
Country, postal code, city		All prices subject to applicable VAT.	
Telephone	Fax	Please also note the back of the registration form!	tion form!
E-Mail	Internet	Date, signature	
		Cancellations received by January 17 $^{\rm m}$ 2013 (in writing only) are subject to a processing fee of € 50. Cancellations received after January 17 $^{\rm m}$ 2013 require the full payment of attendance fees.	only) are subject to a processing fee of ε 50. The full payment of attendance fees.

Please return to

Tuesday, January 22nd 2013, 9:00

Parallel forum 1A: Biodiesel

Parallel forum 1B: Bioethanol

Parallel forum 1C: Biomethane

Parallel forum 1D: Vegetable oil

I would like to attend the following parallel forums (please mark only one in each case!):

Parallel forum 2A: New trade and sales markets for biofuels

Tuesday, January 22nd 2013, 11:15

Parallel forum 2B: Algae as feedstock for biofuel production

Parallel forum 2C: Biomethane international

Parallel forum 2D: New resources for biofuel production

Please send me the application documents for a BBE membership.

Please send me information on the opportunities of sponsoring BBE events.

Response -

Bundesverband BioEnergie e. V. (BBE) Godesberger Allee 142-148 "Fuels of the Future 2013"

53175 Bonn, Germany

Fuels of the Future 2013

10th BBE/UFOP International Conference on Biofuels January 21st and 22nd 2013 International Congress Center ICC Berlin

Selected topics:

Political framework conditions for the promotion of biofuels in Germany and in Europe

What are the consequences of the German biofuel policy in the light of the country's new mobility and biofuel strategy? Biofuels und price volatility – in which ways do these factors impact on poverty and hunger0? What are the prospects expected by large oil companies for biofuels? What are the global biomass potentials and what conclusions should be drawn by policy-makers with regard to the appropriate legislative framework?

Sustainability requirements for biofuels

What are the experiences regarding the implementation of the sustainability criteria for biofuels? What are the recommendations of the European Commission for the inclusion of indirect land use change (ILUC) in the sustainability criteria for biofuels? What is the position of European agriculture?

Trade and sales markets for biofuels

What are the trends for biofuel oil as a new sales market for the biofuel industry? How is the biofuel derivatives trade developing in Europe, the United States and in Brazil? What are the potentials for biofuels in the maritime sector and in aviation?

Panel discussion

Industry representatives of the biofuel sector will discuss the future of biofuels in Germany and Europe with representatives of the different German parliamentary groups. What is the role of biofuels in the election programmes of the parliamentary groups in Germany?

Parallel forums

During the two conference days, a total of twelve forums will provide an insight into the market trends, the ongoing research and practical lessons learned from new biofuels and from those already available on the market. A special focus will be put on the development and potential of new biomass resources from waste and residues. Like no other, this comprehensive presentation series will provide the conference participants with insights into the latest trends in bioethanol, biodiesel, vegetable oil and biomethane and their prospects as biofuel.

Further information:

Conference website "Fuels of the Future 2013" www.fuels-of-the-future.com
German BioEnergy Association (BBE) www.bioenergie.de
German Union for the Promotion of Oil and Protein Plants (UFOP) www.ufop.de

