



# Fachkongress Holzenergie

## 19<sup>TH</sup> WOOD ENERGY CONFERENCE „SUSTAINABLE SOLUTIONS FOR CLIMATE PROTECTION.“

25. – 26.09.2019 | Festung Marienberg Würzburg



[www.fachkongress-holzenergie.de](http://www.fachkongress-holzenergie.de)

Organiser:

Supported by:

**FVH** | FACHVERBAND  
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Tagungszentrum  
Festung Marienberg

Bayerisches Staatsministerium für  
Wirtschaft, Landesentwicklung und Energie



Bayerisches Staatsministerium für  
Ernährung, Landwirtschaft und Forsten



**Organiser:**



FACHVERBAND  
Holzenergie  
im BBE



BUNDESVERBAND  
Bioenergie e.V.

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Bundesverband Bioenergie e.V. (BBE)**

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**Bayerisches Staatsministerium für  
Wirtschaft, Landesentwicklung und  
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Bayerisches Staatsministerium für  
Ernährung, Landwirtschaft und Forsten



**Bayerisches Staatsministerium für  
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**Forum 5A and 6B supported by:**



BioFoN

Bioenergie Forum Nachhaltigkeit

**Landwirtschaftliche Rentenbank**

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60313 Frankfurt am Main

Tel.: 069 2107-0 Fax: -6444

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rentenbank

**Partner country 2019: Namibia**



Namibia-Biomass Industry Group



german  
cooperation

DEUTSCHE ZUSAMMENARBEIT

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**Gold partners:****Bayerische Staatsforsten**

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**Fachagentur Nachwachsende Rohstoffe e.V. (FNRR)**

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SUSTAINABLE RESOURCES  
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**Forum Wood Gasification (Forum 1C) In cooperation with:****Fördergesellschaft Erneuerbare Energien e.V.**Fördergesellschaft  
Erneuerbare Energien e.V.**Media partner:****Holz-Zentralblatt****Event location:****Tagungszentrum**

Festung Marienberg | 97082 Würzburg

tagungen@wuerzburg.de

www.wuerzburg.de/tagungszentrumfestung

Tel.: 09 31/ 37-0

## Ladies and gentlemen,

Global climate protection and a socially acceptable energy transition number among the central and most important social challenges of our time. In 2016, the German Federal Government adopted the 2050 National Climate Protection Plan, implementation of which is to be reflected in a national climate protection law with specific proposals on measures for all sectors. „Fridays for Future“ and the European Parliament elections make it abundantly clear that achieving climate protection goals is more important to the general public than many decision-makers had suspected. Wood energy is already making a significant contribution to achieving climate protection targets and can also play an important role in securing further CO<sub>2</sub> savings in future, particularly in the heating sector.

In order to achieve the targeted reductions for the energy sector, total annual GHG emissions must be further reduced by 166 to 174 million tonnes. Heat generated in wood-fired conventional or CHP power plants saves around 1.4 million tonnes CO<sub>2</sub>-equivalents annually. Measures implemented by the Federal Ministry of Economics and Energy (BMWi), such as extending the support framework for process heat programmes deploying waste timber, provide the right incentives in this context.

Further measures are however required to ensure using wood for energy generation is an attractive option in future too. With a view to creating cross-sector incentives for energy sources with lower GHG emissions, CO<sub>2</sub> emissions must affect pricing of all energy sources. Adjusting the tender provisions stipulated in the German Renewable Energies Act is vital, along with an attractive funding framework for district and municipal heating networks.

Binding sustainability certificates for electricity and heat generation from solid biomass will be required from 2021 pursuant to the Renewable Energies Directive (RED II) and this calls for a viable verification system. Addressing this issue and making the requisite adaptations will be crucial for companies along the wood energy value chain.

We are convinced that a sustainable, consistent strategy for wood energy can offer viable responses to many questions within target-oriented and environmentally friendly energy policy. To attain this goal, we need to integrate wood energy robustly into the climate policy debate and highlight its potential.

We want to take up this challenge and work with you to create environmentally compatible energy provision. The time to act is now and we owe it to future generations and our planet to take action! Through this conference, we seek to provide impetuses to ensure that wood energy is once again firmly at the heart of future climate and energy strategies!

Yours sincerely,

Artur Auernhammer,  
Member of the Bundestag  
Chairman of the Board



**TUESDAY, 24.09.2019**

"Bio2020Plus" Excursion to wood energy plants

**WEDNESDAY, 25.09.2019**

Doors open and registration

**08:30 UHR****BLOCK 1 – PARALLEL WORKSHOPS****10:00 – 12:30 UHR**
**A** Feedstock supply

 **B** Wood ash

 **C** Wood gas

 **BLOCK 2**
**14:00 – 16:00 UHR**

Plenary: Action needed for wood-based energy as a contribution to effective climate protection

**BLOCK 3**
**16:30 – 18:00 UHR**

Panel discussion „Renewable Solutions for Climate Protection“.

Evening reception in the Fürstensaal

**18:00 UHR****THURSDAY, 26.09.2019**

Welcome – Nambian delegation

**08:30 UHR****BLOCK 4 – PARALLEL-WORKSHOP****09:00 – 11:00 UHR**
**A** European and international markets

 **B** Bio2020Plus I – Prospects for existing and new wood energy plants based on business models for the Post EEG era

 **C** District heating
**BLOCK 5 – PARALLEL-WORKSHOP****11:30 – 13:30 UHR**
**A** Sustainability and certification

 **B** Bio2020Plus II – Prospects for existing and new wood energy plants based on business models for the Post EEG era

 **C** Block supply
**BLOCK 6 – PARALLEL-WORKSHOP****14:30 – 16:30 UHR**
**A** Process heat

 **B** Emissions and the environment

 **C** Combination of solar thermal energy and biomass

**Block 1 – Parallel Workshop A:**  
**Feedstock supply**
**A****ROOM WOLFSKEEL**
**Chair:** Julia Möbus, German Sawmill and Timber Association and Board Member, German Bioenergy Association (BBE)
**10:00**

The waste timber ordinance - its strengths and pitfalls, its amendment

Peter Dihlmann, Ministry of the Environment, Climate and Energy, Energy Industry Baden Württemberg

**10:20**

Microanalysis of wood use in private households

Sebastian Glasenapp, Thünen-Institute of International Forestry and Forestry Economics

**10:40**

Energetic exploitation of types of fallen timber as part of risk management in forestry management units

Sebastian Henghuber, MW Biomass WG and Board Member, German Bioenergy Association (BBE)

**11:00**

Long-term securing of feedstocks by field cultivation of energy wood

Dr. Jan Grundmann, Energy Crops GmbH

**11:20**

Efficient storage of wood chips – results of storage stability and covering tests

Markus Riebler, Federal State Institute of Forests and Forestry

**11:40**

Discussion

**12:30**

Lunch break



## Block 1 – Parallel-Workshop B:

### Wood ash

#### ROOM EGLOFFSTEIN

**Chair:** Yvonne Bosch, German Bioenergy Association (BBE)

**10:00**

Initial results from use of wood ash as a fertiliser in agricultural model experiments

Johannes Görl, Technical University München and Prof. Dr. Hauke Heuwinkel, Weihenstephan University of Applied Sciences

**10:20**

Like fuel, like ash!? – Expectations of fuel additives  
Franz Bruckner, UBP Group

**10:40**

Local authority utilisation concepts for quality-assured wood ash as a fertiliser precursor  
Alexander Leckert, Aschaffenburgerversorgungs-GmbH

**11:00**

Material use of wood and plant ash – Project phase 2  
Malte Trumpa, German Bioenergy Association (BBE)

**11:20**

Resource stewardship and CO<sub>2</sub> savings through use of wood ash  
Dr. Rainer Schrägle, Federal Wood Ash Quality Assurance Organisation e.V.

**12:00**

Discussion

**12:30**

Lunch break



Gefördert durch:



FKZ: 16KN082402

aufgrund eines Beschlusses  
des Deutschen Bundestages

This forum will be offered only in German language.

## Block 1 – Parallel-Workshop C:

### Wood gas

#### ROOM ROTENHAN

**Chair:** Kristina Hermann, Society for the Promotion of Renewable Energies (FEE) e.V.

**10:00**

Introduction

Kristina Hermann, Society for the Promotion of Renewable Energies (FEE) e.V.

**10:10**

Top results from the sector (FNR promotion campaign)  
Dr. Torsten Birth, Society for the Promotion of Renewable Energies (FEE) e.V.

**10:30**

Wood gas' contribution to the heating revolution:  
opportunities and limits

Dr. Georg Wagener-Lohse, Society for the Promotion of Renewable Energies (FEE) e.V.

**11:00**

Best practice examples of technological solutions and specific applications

Claus Burkhardt, Burkhardt GmbH

**11:20**

CPH with updraft gasification – status quo and prospects  
Klaus Röhmoser, ReGaWatt GmbH

**11:40**

Biomass gasification and carbonization – Two pathways to sustainable ecological utilisation of biogenic residues  
Hans Sanzenbacher, Polytechnik Deutschland GmbH

**12:00**

Low-tar gasification of biomass by adsorption on process-activated carbon: Andy Gradel, Hof University of Applied Sciences – Institute of Water and Energy Management

**12:00**

Discussion

**12:30**

Lunch break

In cooperation with:



This forum will be offered only in German language.



## Block 2

Plenary: Action areas for wood energy as a contribution to efficient climate protection

### ROOM WOLFSKEEL

**Chair:** Matthias Held, Managing Director, German Wood Energy Association (FVH) (within BBE)

#### 13:30

Welcome and introduction

Matthias Held, Managing Director, German Wood Energy Association (FVH) within BBE

#### 13:40

Action areas for wood energy as a contribution to efficient climate protection

Bernd Heinrich, Board Member, German Bioenergy Association (BBE)

#### 14:00

Wood energy - A driving force for jobs and innovation for the energy transition and climate protection

Rudolf Escheu, Bavarian State Ministry of Economic Affairs, Regional Development and Energy

#### 14:20

Wood energy in the context of the Climate Protection Act – Measures proposed by the Federal Ministry of Food and Agriculture (BMEL)

Dr. Volker Niendieker, Federal Ministry of Food and Agriculture (BMEL)

#### 14:40

Wood energy in the field of tension between energy policy and climate policy

Prof. Dr. Daniela Thrän, Helmholtz Centre for Environmental Research GmbH – UFZ

#### 15:00

High-temperature thermal storage and wood energy as potential solutions to dark calm – Redundancy for fluctuating renewable energies

Alexander Voigt, Lumenion Energy

#### 15:30 Coffee break

This forum will be offered in German with a simultaneous English translation.

## Block 3

Panel discussion: Renewable solutions for climate protection

### ROOM WOLFSKEEL

#### 16:30

**Chair:** Matthias Held, Managing Director, German Wood Energy Association (FVH) within BBE

- Dr. Rainer Schrägle, Board Member, German Bioenergy Association (BBE)
- Rudolf Escheu, Bavarian Ministry of Economic Affairs, Regional Development and Energy
- Dr. Volker Niendieker, Federal Ministry of Food and Agriculture
- Prof. Dr. Daniela Thrän, Helmholtz-Zentrum für Umweltforschung GmbH – UFZ
- Alexander Voigt, Lumenion Energy

#### 18:00

End of first conference day

**Evening reception in the Great Hall (Fürstensaal) at Marienberg Fortress**

This forum will be offered in German with a simultaneous English translation.



## Block 4 – Parallel forum A:

European and international wood energy markets

A

### ROOM WOLFSKEEL

**Chair:** Matthias Held, German Wood Energy Association (FVH) within BBE

**08:30**

Welcome – Nambian delegation

**09:00**

The Big Biomass Opportunity, Namibia  
Colin Lindeque, Namibia Biomass industry Group (N-BiG)

**09:20**

Biomass Industry Parks: New opportunities for Namibia  
Felix Flesch / Prof. Peter Heck, Institute for Applied Material Flow Management (IfaS)

**09:40**

Exchange-traded industry pellets  
Robert Seehawer, EEX Leipzig

**10:00**

Pellet market development worldwide  
Prof. Dr. Werner Sitzmann, Amandus Kahl GmbH & Co. KG

**10:20**

Discussion

**11:00**

Lunch break

## Block 4 – Parallel forum B:

Bio2020Plus I – Prospects for existing and new wood-fired power plants based on business models for the Post EEG era

B

### ROOM EGLOFFSTEIN

**Chair:** Bernd Geisen, German Bioenergy Association (BBE)

**09:00**

What if? Impact of falling market share of wood-fired CHP plants on the 65 % renewable energies goal  
Martin Dotzauer, German Biomass Research Centre gGmbH (DBFZ)

**09:20**

Business model „Optimised heat use concepts for wood-fired CHP power plants“ – Which potential sources of additional revenue exist?  
Evaluation and recommendations based on market activities to date and related experiences  
Frank Scholl, STEAG New Energies GmbH

**09:40**

Business options for wood-fired CHP power plants in the wake of the German Renewable Energies Act (EEG) to compensate for loss of EEG market revenues  
From fuel market to technology optimisation – Which potential sources of additional revenue exist?  
Evaluation and recommendations based on market activities to date and related experiences  
Erich Bläß, Biomasse Heizkraftwerk Siegerland GmbH & Co. KG

**10:00**

What comes next after EEG funding expires? Business models for older wood-fired CHP power plants  
Jan Sagefka, Geschäftsführer, BayWa r.e. Clean Energy Sourcing GmbH

**10:20**

Discussion

**11:00**

Coffee break





**Block 4 – Parallel forum C:**

## District heating

C

**ROOM** ROTENHAN

**Chair:** Edmund Langer,  
C.A.R.M.E.N. e.V. and Board Member, German Bioenergy  
Association e.V.

**09:00**

Fuel provision concepts  
Karl Zepf, District Heating Ulm

**09:20**

Incorporation and expansion of wood energy into district  
heating lines: the example of ESWE Versorgungs AG,  
Wiesbaden  
Wolfgang Zieger, ESWE BioEnergie GmbH Wiesbaden

**09:40**

Expansion of a district heating network utilising wood  
energy for base load and incorporating a waste heat source  
Uwe Schließer, Stadtwerke Düsseldorf

**10:00**

Optimisation of existing wood-fired CHP plants  
Tim Steindamm, Seeger Engineering GmbH

**10:20**

Discussion

**11:00**

Coffee break

This forum will be offered only in German language.

**Block 5 – Parallel forum A:**

## Sustainability and certification

A

**ROOM** WOLFSKEEL

**Chair:** Florens Dittrich, German Bioenergy Association (BBE)

**11:30**

RED II Sustainability of electricity and heat from biomass  
Giulio Volpi, European Commission

**11:50**

New requirements through the backdoor – Sustainable  
Finance Directive and its impacts on wood energy  
Nathalie Hemeleers, Bioenergy Europe

**12:10**

Experience with ensuring a sustainable value-added  
chain for wood pellets  
Dr. Jennifer Jenkins, Enviva Biomass

**12:30**

Certification of sustainable wood energy in practice:  
the SURE system  
Thomas Siegmund, REDcert GmbH

**12:50**

Discussion

**13:30**

Lunch break

This forum will be offered in German with a simultaneous English translation.



Supported by:



**Block 5 – Parallel forum B:**

Bio2020Plus I – Prospects for existing and new wood-fired power plants based on business models for the Post EEG era Act

**ROOM** EGLOFFSTEIN

**Chair:** Bernd Geisen, German Bioenergy Association (BBE)

**11:30**

Business model „Making wood-fired CHP power plants more flexible – Which potential additional revenue sources exist? Martin Dotzauer, German Biomass Research Centre gGmbH (DBFZ)

**11:50**

Business model „Direct marketing options, balancing energy and system services for wood-fired CHP power plants“ – Which potential additional revenue sources exist? Florian Roeder, Next Kraftwerke GmbH

**12:10**

Business model „Recovery and utilisation of wood and plant ashes from biomass-fired (CHP) power plants“ – Which potential additional revenue sources exist? Martin Schnatterbeck, Baden Airpark Energie GmbH

**12:30**

Insights and results from the „Waste Timber Quo Vadis“ for Post-EEG business models“ Cornelia Vogler, IZES gGmbH

**12:50**

Discussion

**13:30**

Lunch break



This forum will be offered only in German language.

**Block 5 – Parallel forum C:**

Local energy supply

**ROOM** ROTENHAN

**Chair:** Dr. Jan Grundmann, Vattenfall Energy Solutions GmbH

**11:30**

Fundamental supply concepts for new-build districts Ulrich Weidner, Naturstrom AG

**11:50**

Heating networks in new-builds networked with existing building stock Franz Bruckner, UBP Group

**12:10**

Challenges and solutions in wood-based local energy provision Georg Stegemann, Viessmann Deutschland GmbH

**12:30**

Role of biomass in provision of renewable heating in existing housing: a case study from Berlin Dr. Jan Grundmann, Vattenfall Energy Solutions GmbH

**12:50**

Discussion

**13:30**

Lunch break

This forum will be offered only in German language.



## Block 6 – Parallel forum A:

Process heat

A

### ROOM WOLFSKEEL

**Chair:** Thomas Schmidmeier,  
Schmidmeier NaturEnergie GmbH

**14:30**

Decarbonisation strategies in process heat  
Martin Meiller, Fraunhofer UMSICHT

**14:50**

Energy efficiency and process heat from renewable  
energies in economic terms – grants and loans  
Ronny Kay, Federal Ministry for Economic Affairs and  
Energy

**15:10**

Supply of process heat, looking at the example of the  
BB-Braun Werke project  
Helmut Hoffmann, Prolignis AG

**15:30**

Low-cost process heat generated with A1 und A2 used  
timber – Potential, challenges and best practice examples  
Thomas Schmidmeier, Schmidmeier NaturEnergie GmbH

**15:50**

Discussion

**16:30**

End of conference

## Block 6 – Parallel forum B:

Emissions and environment

B

### ROOM EGLOFFSTEIN

**Chair:** Niels Alter, C.A.R.M.E.N. e.V. and Head of WG Thermal  
Energy in the German Wood Energy Association (FVH)

**14:30**

Fuel and operating influences on emission behaviour of  
stoves  
Kathrin Bruhn, Technology and Support Center (TFZ)

**14:50**

Emissions reduction thanks to a fuel dryer with e-filter  
Bernd Weishaar, OekoSolve AG

**15:10**

NOx emissions from woodchip plants as a function of  
fuel quality in  
Claudia Schön, Technology and Support Centre (TFZ)  
Bavaria

**15:30**

R+D activities of the „Solid Bio-Energy Sources“ Steering  
Committee on emission reduction in biomass-fired power  
plants – 2<sup>nd</sup> funding phase 2019–2021  
Dr. Andrej Stanev, Agency for Renewable Resources e.V.

**15:50**

Discussion

**16:30**

End of conference



## Block 6 – Parallel forum C:

Combination of solar thermal energy and biomass

### ROOM ROTENHAN

**Chair:** Prof. Dr. Harald Thorwarth, Rottenburg University of Applied Sciences

#### 14:30

Options for more climate protection – the need to combine various energy sources

Prof. Dr. Harald Thorwarth, University of Applied Sciences Rottenburg

#### 14:50

Large-scale solar thermal energy and biomass – an ideal generation combination for heating networks

Thomas Pauschinger, Steinbeis Research Institute Solites

#### 15:10

Regenerative local heating provision in Mengersberg and Moosbach – Exemplary combination of wood-fired boilers and solar collector arrays

Georg Stegemann, Viessmann Deutschland GmbH

#### 15:30

Current developments in integration of solar thermal energy into existing wood-fired local heating networks in Austria

Harald Schrammel, AEE-Intec

#### 15:50

Discussion

#### 16:30

End of conference

This forum will be offered only in German language.



## “BIO2020PLUS” EXCURSION TO WOOD ENERGY PLANTS

Prospects for existing and new wood-fired power plants based on business models for the Post EEG era

**24.09.2019 | DEPART:** 9:30 A.M. WÜRZBURG CENTRAL STATION  
**RETURN:** CA. 7:30 P.M. WÜRZBURG CENTRAL STATION

### PROGRAMME

The „Bio2020Plus“ study and demonstration tour of wood-fired CHP power plants will present innovative and sustainable wood-fired energy systems developed in the wake of the German Renewable Energies Act (EEG) as best-practice case studies and address the economic and ecological effectiveness of these plants.

#### 10:00 A.M.

Meet and depart from Würzburg Central Station

#### STOP 1: Aschaffenburg biomass CHP plant

Operator: Aschaffener Versorgungs-GmbH

The CHP plant has a maximum rated thermal input of 12 MW. The ORC turbine's electrical output is approx. 1.3 MW. The combined heat and power plant's usable thermal capacity is 8 MW. It can produce roughly 10,400 MWh electricity and 48,300 MWh heat per annum. That means the plant can supply electricity and heat to around 2,900 households.

#### STOP 2: Buchen biomass CHP plant

Operator: Biomass CHP Odenwald GmbH

The biomass cogeneration plant offers considerable ecological advantages. Burning the wood releases no more greenhouse gases than what the wood has absorbed and stored during its growth. CO<sub>2</sub>-neutral combustion saves around 23,000 tons of carbon dioxide per year in emissions to the environment compared to conventionally produced energy.

#### STOP 3: Dinkelsbühl biomass CHP

Operator: TEAtherm GmbH

The Dinkelsbühl biomass cogeneration plant utilises up to 100,000 tons of wood from landscape conservation every year for heat generation. A turbine with an electrical output of 9.6 MW generates CO<sub>2</sub>-neutral electricity for around 35,000 inhabitants. Good use is also made of the heat produced during electricity generation, which is fed into the district heating network of the Dinkelsbühl public utility company, and is also deployed to heat greenhouses or dry sewage sludge.

#### CA. 7:30 P.M.: Return to Würzburg Central Station

Separate registration required (see online registration or reply card)  
Only in German language!

**Participation fee:** 50,- € + VAT (incl. meals, bus transfer, visit to the plants indicated above)



## Accompanying exhibition

The conference offers companies and associations that are already successfully established in the wood energy sector or plan to enter the market an opportunity to present themselves as partners to the conference's expert audience with an information stand or a poster presentation. With over 250 participants, the specialized Wood Energy Conference is well-established as the leading meeting for the wood energy market in Germany. Gold partners have an opportunity to advertise their products and services in the foyer. Gold and silver partners also enjoy the option of clearly identifying themselves as conference partners with an advertisement in the conference documents and inclusion of their business logo in the conference publications (conference documents, website, sponsor board, and publications).

### **KONTAKT:**

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### **VENUE FOR THE CONFERENCE/CONTACT ADDRESS:**

Tagungszentrum Festung Marienberg

97082 Würzburg | E-Mail: [tagungen@wuerzburg.de](mailto:tagungen@wuerzburg.de)

### **NAVIGATION SYSTEM:**

Enter „Oberer Burgweg“, which is a road with direct access to the venue, into your navigation system.

### **PARKING:**

There is a car park with a barrier system for approx. 150 cars in the fortress area. From the car park, it is a 450 m walk through the historic fortress to the Hofstuben conference centre. Tickets for free parking are available when you register for the conference. Directions can also be found at: [www.fachkongress-holzenergie.de](http://www.fachkongress-holzenergie.de)

### **ACCOMMODATION:**

Hotelzimmervermittlung der Stadt Würzburg

Tel.: 0931-372371 Fax: -373652

E-mail: [service@wuerzburg.de](mailto:service@wuerzburg.de)

Buchung: <http://www.wuerzburg.de/veranstaltung>  
[www.wuerzburg.de/veranstaltung-fachkongress-holzenergie2019](http://www.wuerzburg.de/veranstaltung-fachkongress-holzenergie2019)

## Registration Information

### ORGANISATION:

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 Godesberger Allee 142 – 148 | 53175 Bonn  
 Tel.: 0228 81002-22 Fax: -58  
 E-mail: info@bioenergie.de

### ATTENDANCE FEE:

The participation fee for the 19th Wood Energy Conference includes 19 % VAT (incl. conference documents, beverages during breaks, lunch buffets and participation in the evening event):

- 380,- € if you book by 23.08.2019
- 480,- € if you book by 24.08.2019
- 250,- € members of Bundesverband Bioenergie e.V.
- 300,- € special rate for public institutions
- 90,- € students with student ID
- 50,- € study trip on 24.9.2019

### REGISTRATION:

Please register for the event using the enclosed card or by sending an e-mail to [www.fachkongressholzenergie.de/anmeldung/](http://www.fachkongressholzenergie.de/anmeldung/). You will then receive an invoice and binding confirmation of participation will be sent to you by e-mail. The participation fee is due when you receive confirmation of participation and should be paid into the account of Bundesverband Bioenergie e.V. (German Bioenergy Association). (BBE). When transferring the participation fee, please quote the invoice number on the invoice you have received.

By registering, I agree that my data entered in the contact form will be stored and processed electronically and used to contact me and for compiling a list of participants. I am aware that I can revoke my consent at any time.

### CANCELLATION:

A handling fee of 50,- € will be charged if you cancel your conference registration (in writing) by 19.09.2019. The full registration fee is due for cancellations after 19.09.2019. Should you wish to cancel your registration, please state your name, address and invoice number when cancelling. Alternatively, you can designate a substitute participant at no additional cost. The organizer reserves the right to change the programme if necessary.

Please send back to:

– Answer –

FVH – Fachverband Holzenergie im BBE  
„Fachkongress Holzenergie“  
Godesberger Allee 142 – 148

53175 Bonn

Germany

I wish to participate in the following parallel forums  
(please only choose one each!): Wechsel jederzeit möglich.)

**BLOCK 1 – PARALLEL-WORKSHOPS**

10:00 – 12:30 HOURS



**BLOCK 2**

14:00 – 16:00 HOURS



**BLOCK 3**

16:30 – 18:00 HOURS



**BLOCK 4 – PARALLE LFORUMS**

09:00 – 11:00 HOURS



**BLOCK 5 – PARALLE LFORUMS**

11:30 – 13:30 HOURS



**BLOCK 6 – PARALLE LFORUMS**

14:30 – 16:30 HOURS



Please send me the entry documents of the Fachverband Holzenergie.



Please send me information on sponsoring options for events of the BBE.

Registration also possible at:  
[www.fachkongress-holzenergie.de](http://www.fachkongress-holzenergie.de)

## Reply by fax: +49(0)228 81002-58 or Mail to [heger@bioenergie.de](mailto:heger@bioenergie.de)

Registration form 19<sup>th</sup> Conference on Wood Energy,  
Würzburg, 25/ 26 September 2019

### Participant:

Title, First name, Surname

Function

Company/Institution

Street/P.O. Box

Country, Postcode, Town/City

Phone

Fax

Email

Internet

### The participation fee for the conference on Wood Energy

(including food, drinks and conference USB-stick during the conference days, lunch buffet and evening reception)

when registering by 23.08.2019  
EUR 380

For public institutions  
EUR 300

when registering from 24.08.2019  
EUR 480

Students with a valid student ID  
EUR 90

For members of BBE  
EUR 250

**Excursion to wood energy plants**  
**24.09.2019** (only in german language)  
**EUR 50**

All prices plus statutory value added tax

Please note the text on the back!

Date, signature

A processing fee of € 50.00 euros will be charged if you cancel your participation before **19/09/2019** (only in writing). If you cancel after the 19/09/2019 the full participation amount is due. Detailed information on the subject of data protection can be found in our data protection declaration, which appears here:  
[www.bioenergie.de/datenschutz](http://www.bioenergie.de/datenschutz)



## German Wood Energy Association in the BBE

Wood energy is the central renewable energy source, which can play to its strengths both in electricity and in the heating market.

We are working together to maintain and further develop a reliable political framework to tap into the diverse possibilities and potential of wood energy. This can only be achieved through constant exchanges between the market, politics and all interest groups. The German Wood Energy Association (FVH) enables its members to play an active part in this process and engage in dialogue with political decision-makers in Berlin and Brussels.

In FVH working groups, companies involved in the wood energy market deliberate on draft legislation and energy policy strategies, collect data and develop practical solutions to address current issues.

Solid biomass is addressed in seven working groups and two national groups in order to provide sound technical responses to the challenges.

- **WG I: Wood-fired (CHP) power plant**
- **WG II: Wood-fired heating**
- **WG III: Feedstocks and fuels**
- **WG IV: Sustainability**
- **WG V: Wood ash**
- **WG VI: Energy wood cultivation**
- **WG VII: Public relations**
- **Bavaria Regional Group**
- **Hesse Regional Group**

As part of the BBE, the German Wood Energy Association (FVH) is developing holistic approaches in cooperation with the biogas and biofuels sectors and in close coordination with the German Renewable Energy Federation (BEE) and Bioenergy Europe, the European biomass association. This cross-sector approach makes the German Wood Energy Association (FVH) a key contact point in the realm of wood energy.

### **Contact:**

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