

# Professional event#04 INFOR ELEA

During the 6th Central European Biomass Conference, INFOR ELEA representative has attended the three days event organized in Graz (Austria), illustrating stakeholders about the PLANET learning platform and opportunities for learners in the reinforcement and enlarging of RES competence in the green economy.

## **Highlights of bioenergy research 2020**

With over 1,500 participants from over 50 nations and all continents, the 6th Central European Biomass Conference (CEBC 2020) in Graz from 22nd to 24th January 2020 is one of the largest events in the industry worldwide. The highlights of the 6th CEBC, which took place under the motto "Greening the Strategies", were the highlights of bioenergy research, over 250 lectures by international experts, and six excursions.

The "Highlights of Bioenergy Research" series of events was launched by the Federal Ministry for Climate Protection, Environment, Energy, Mobility, Innovation and Technology (BMK) with the aim of creating a platform for all experts and stakeholders in this area.

At the "Highlights of Bioenergy Research 2020", current developments and results from the IEA Bioenergy Tasks as well as transnational research and development projects on the sustainable use of bioenergy from the ERA-NET Bioenergy were presented. A special highlight of the event was the visit of the recently designated woman Federal Minister Leonore Gewessler. The minister thanked those present for their commitment so far and asked them to maintain this commitment and to invest in research and development in the future, thereby making Austria a pioneer in matters of climate protection.

As part of the IEA research cooperation, Austria participates intensively in various tasks of the TCP (Technology Collaboration Program) Bioenergy. The goals include the development and marketing of environmentally friendly, efficient and cost-effective bioenergy technologies.

The ERA-NET Bioenergy is a network of national funding agencies that promote the development of bioenergy technologies. With their participation, the Climate and Energy Fund and the BMK support the coordinated funding of transnational research and development projects for the sustainable use of bioenergy.

In addition to trend-setting research and development results, the event offered enough space for exchange and networking in the field of bioenergy research.



## 6. Mittleuropäische Biomassekonferenz CEBC 2020 - Rechnung

Sehr geehrter Herr Vanella,

vielen Dank für Ihre Zusage zu unserer Veranstaltung, wir freuen uns bereits auf Ihr Kommen!

Alle aktuellen Informationen zur Veranstaltung finden Sie laufend [auf unserer Veranstaltungswebsite hier>>](#)

Mit freundlichen Grüßen,  
Ihr Team des Österreichischen Biomasse-Verbandes

**Ihre persönliche Eintrittskarte zur Veranstaltung:**  
Bitte weisen Sie diese beim Einlass auf Ihrem Handy vor oder bringen Sie diese ausgedruckt mit.



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### Datum

22.-24. Jänner 2020

### Ort

Messe Graz, Steiermark  
Messeplatz 1  
8010 Graz  
Österreich

### Kontakt

Österreichischer Biomasse-  
Verband  
Franz Josefs-Kai 13/4  
1010 Wien  
Tel.: +43-1-533 07 97  
[office@biomasseverband.at](mailto:office@biomasseverband.at)

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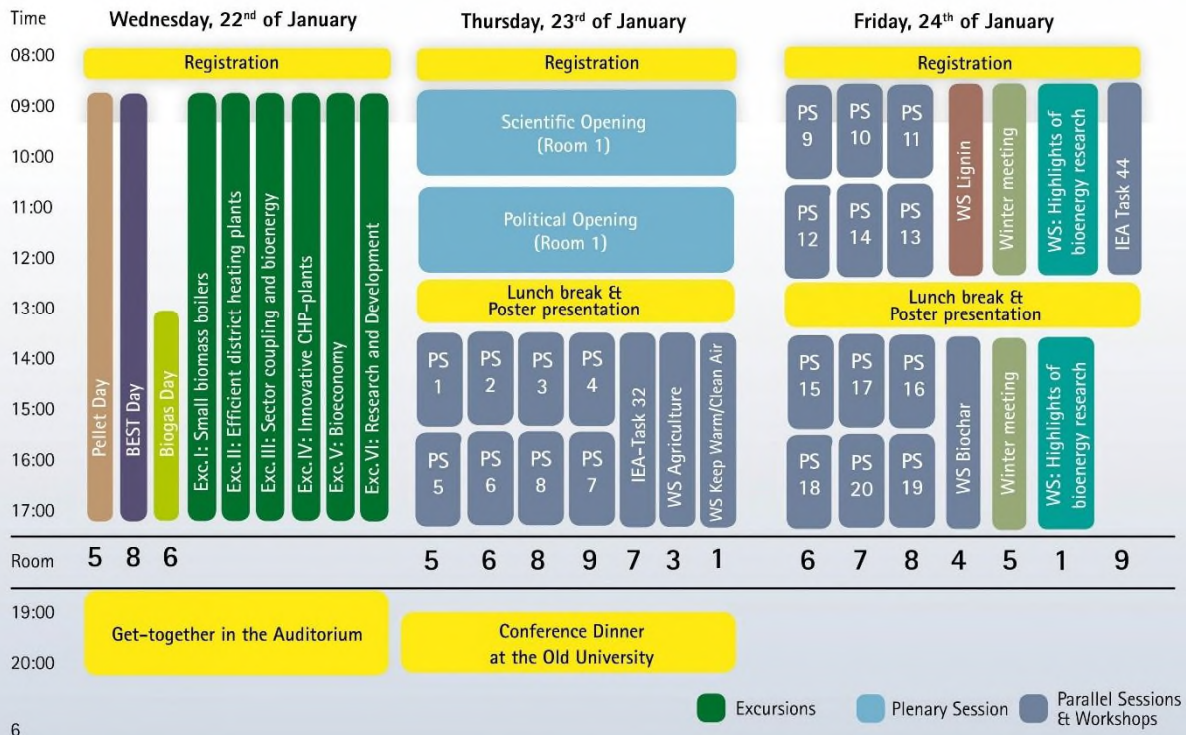


## PROGRAMME

Here you will find all the details of the preliminary programme of the 6th Central European Biomass Conference. Subjects are due to change until the release of the printed programme. Speakers nominated for poster presentations will be contacted until the end of October. We congratulate the nominated scientists and we are looking forward to a most interesting, multifaceted 6<sup>th</sup> Central European Biomass Conference CEBC 2020!

**[DOWNLOAD PROGRAMME of "Highlights of Bioenergy Research 2020"](#)**

# Programme of the 6<sup>th</sup> Central European Biomass Conference CEBC 2020



## Programme Overview



### Wednesday, 22<sup>nd</sup> of January, 2020

from 08:00 on: Registration

07:45–18:30 Excursions I–VI, p. 12–13

09:00–17:00 Pellet Day, Room 5, p. 15

09:00–15:00 BEST Day, Saal 8, p. 19

13:30–17:00 Biogas Day, Room 6, p. 17

from 18:00 on: Get-together

### Thursday, 23<sup>rd</sup> of January 2020

from 08:00 on: Registration

09:00–12:30 Plenary sessions, Room 1, p. 21

12:30–13:30 Lunch break and Poster presentation

13:30–17:00 WS: Clean Air and efficient district heating plants, Room 1, p. 27

13:30–17:00 WS: IEA-Task 32, Room 7, p. 31

13:30–17:10 WS: Petroleum-free agriculture and forestry, Room 3, p. 29

13:30–15:00 PS 1, Room 5, p. 22  
Polygeneration & Green Fuels

13:30–15:00 PS 2, Room 6, p. 22  
Upgrading & Characterization of solid biomass fuels I

13:30–15:00 PS 3, Room 8, p. 23  
Concepts and value chains of a biobased economy

13:30–15:00 PS 4, Room 9, p. 23  
Advances in Fixed bed gasification and in biochar utilization

15:00–15:30 Coffee break & Poster presentation

15:30–17:00 PS 5, Room 5, p. 24  
Green Gas (powered by Energie Steiermark)

15:30–17:00 PS 6, Room 6, p. 24  
Upgrading & Characterization of solid biomass fuels II

15:30–17:00 PS 7, Room 9, p. 25  
Thermochemical and thermocatalytic processes

15:30–17:00 PS 8, Room 8, p. 25  
Integrated biorefinery and biogas concepts

20:00 Conference dinner

### Friday, 24<sup>th</sup> of January, 2020

from 08:00 on: Registration

09:00–17:00 Winter meeting of the Ökosoziale Forum, Room 5, p. 39

09:00–15:00 Highlights of bioenergy research 2020 (powered by BMVIT), Room 1, p. 41

09:00–12:30 WS Lignin, Room 4, p. 33

09:30–13:30 WS: IEA Task 44, Room 9, p. 35

09:00–10:30 PS 9, Room 6, p. 32  
Secondary measures for the reduction of emissions from biomass combustion and gasification

09:00–10:30 PS 10, Room 7, p. 32  
Decarbonization of industrial processes and energy supply

09:00–10:30 PS 11, Room 8, p. 33  
The future of green transportation fuels and green gas

10:30–11:00 Coffee break & Poster presentation

11:00–12:30 PS 12, Room 6, p. 36  
Challenges for multi-fuel and lowest emissions combustion systems

11:00–12:30 PS 13, Room 8, p. 36  
Bioenergy and biobased bioeconomy in Europe

11:00–12:30 PS 14, Room 7, p. 37  
Bioenergy in practice

12:30–13:30 Lunch break & Poster presentation

13:30–17:30 WS Biochar, Room 4, p. 45

13:30–15:00 PS 15, Room 6, p. 42  
Advanced methods meet traditional technologies

13:30–15:00 PS 16, Room 8, p. 42  
Sustainability of bioenergy and bioeconomy value chains I

13:30–15:00 PS 17, Room 7, p. 43  
Logistics

15:00–15:30 Coffee break & Poster presentation

15:30–17:00 PS 18, Room 6, p. 46  
Technologies for decentral bioelectricity production

15:30–17:00 PS 19, Room 8, p. 46  
Sustainability of bioenergy and bioeconomy value chains II

15:30–17:00 PS 20, Room 7, p. 47  
Supply, storage and distribution of bioheat

Language marked in the detailed programme:

Language English

Language German

Simultaneous translation





