



BALTIC CLEAN
TECHNOLOGY
conference for sustainable solutions

Program booklet
26-27 September 2019
HanseMesse Rostock, Germany



SOUTH BALTIC REGION AND CLEANTECH

In face of resource scarcity and ever more expansive resources any industry needs products and processes, which are energy efficient, economical on resources and environmentally friendly. High global economic and population growth lead to a rapid consumption of energy, water and other resources. Only with innovative solutions we will be able to maintain our prosperity, while protecting the environment and nature. Here, a market is created with high growth potential. Cleantech unites clean technologies and innovative products.

There is no standard definition of clean technology. Cleantech is any product or service that improves operational performance, productivity or efficiency while reducing costs, inputs, energy consumption, waste, or environmental pollution. Cleantech offers attractive market opportunities for countries and companies alike. Today, clean energy technology manufacturing is a fast-growing global industry.

The South Baltic Region offers the right conditions to companies in the cleantech industry. The institute WWF has analyzed how much of the gross domestic product was generated through renewable energy in a country. The partner countries for this project are Germany, Sweden, Poland and Lithuania. All partner countries are located in the South Baltic Region and were among the top 30 in the WWF Study.



BALTIC CLEAN TECHNOLOGY Conference for sustainable solutions

This conference offers a comprehensive, two-day program along with exclusive opportunities to network, learn and do business. Baltic Clean Technology will not be like other conferences. We put emphasis on creating an experience. We are committed to the aim that you find new business partners. You have the chance to cross-sectoral cooperation and networking with participants from the South Baltic region.

This time, the event will be an opportunity for an interesting discussion on the latest trends and good practices in the field of green house-building that may decide about the competitiveness of cities and enterprises. The whole conference will be carried out in English.

The Baltic Clean Technology is implemented as a part of the project "Cleantech International". Further information about the project can be found at: www.southbaltic-cleantech.eu

Target groups:

- *SMEs from various sectors*
 - *Start ups*
 - *Sellers / distributors of Cleantech products*
 - *Industrial suppliers*
 - *Universities and R&D institutions*
 - *Local municipalities / cities / public authorities*
 - *Representatives of Cleantech networks in third regions, organizers of international Cleantech conferences and fairs*
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Conference program day 1

The program specifications correspond to the state of press. We reserve the right to make changes.

THURSDAY, 26 SEPTEMBER 2019

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|-------|---|
| 09:30 | Registration & welcome coffee |
| 10:00 | Opening plenum |
| 10:30 | JOINT FORUM NEW EFFICIENT TECHNOLOGIES |
| | Energy Power Greenhouse (EPG) <i>Dr. Brigitte Schmidt, Solarinitiative Mecklenburg Vorpommern (SIMV e.V.)</i> |
| | SMART BIOMASS HEAT - the role of bioenergy in the future <i>Prof. Dr. mont. Michael Nelles, Faculty of Agricultural and Environmental Sciences</i> |
| | Climate-friendly fuel is generated out of climate-damaging CO2 <i>Uta Hermes, Gensoric GmbH</i> |
| | Mildew removal with Greentec: dehumidification with cold water <i>Stefan Goletzke, Duschkraft GmbH</i> |
| 12:30 | Lunch |
| 13:30 | JOINT FORUM SUSTAINABLE CONSTRUCTION MATERIALS |
| | <i>Hella Stein, Ministry of Agriculture and Environment Mecklenburg-Vorpommern (invited)</i> |
| | Of all things WOOD in building industry: Implementing new requirements in terms of life cycle assessments <i>Gert Köhler, Engineering office Köhler</i> |
| | Seaweed - natural insulating materials from the Baltic Sea <i>Jörn Hartje, Seegrashandel</i> |
| 15:00 | Break |
| 15:15 | JOINT FORUM GOOD PRACTICE |
| | From energy wastage to value -creating property management– How we can create profitable projects for only 20 billion Euros in Sweden <i>Daniel Svensson, Energy Service Management i Sv AB</i> |
| | Topic of the presentation still to be announced <i>Knut Hovland Grønt Skifte AS</i> |
| | POSEJDON – the biggest nearly zero emission building in Poland <i>N.N. (invited)</i> |
| 17:00 | End of the first conference day |
| 18:00 | EVENING EVENT |
| | <i>A special evening event for the conference guests. The event will take place in one of the city centre restaurants. During the dinner, our guests will have a chance to get in contact with colleagues from other countries or just to relax after the study visits and to recover before the second day starts.</i> |



Conference program day 2

The program specifications correspond to the state of press. We reserve the right to make changes.

FRIDAY, 27 SEPTEMBER 2019

10:00 **Arrival & welcome coffee**

10:30 **VISITING THE FAIR ROBAU WITH SPECIAL EXHIBITION TOUR**

RoBau has been Mecklenburg-Vorpommern's most important fair since 1991. It focuses on new constructions, modernization and energetics. About 200 exhibiting companies, associations & institutions from the construction industry presents themselves on 7.200 sqm.

12:30 **DISCUSSION WITH EXPERTS AT THE ROBAU FORUM**

13:30 **Lunch and farewell coffee**



29. Construction fair RoBau

During the last 28 years the RoBau - construction fair developed itself to one of the most important information platforms for thousands of visitors.

The extensive range of exhibits guarantees a high level of competence in the construction and real estate industry, the craft trades, insurance and financing services as well as education and training. Everyone who plans to build a new house or modernise a home is looking for efficient and future-oriented solutions.

The latest trends of energy conservation, modernisation and renovation will be presented at the HanseMesse Rostock. So the combination with the conference BalticCleanTecnology is an advantageous connection.

Range of Exhibits :

- houses, real estate
 - materials
 - heating, sanitary, air-conditioning and solar systems
 - windows, doors, stairs
 - gardening, landscaping
 - education
 - tools, machinery
 - modernisation and renovation
 - energy and ecology
 - smart home solutions
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REVIEW 2018

The second conference Baltic Clean Technology took place in Szczecin in autumn 2018 with also about 150 participants.



A man in a dark suit is speaking into a microphone. He is holding a smartphone in his other hand. In the background, there is a blue banner with the logo for MHPS (Municipal Heat and Power System).

A group of people are seated around a table covered with a white tablecloth. They appear to be engaged in a networking event or a meeting. There are glasses and a small floral arrangement on the table. A woman in a black dress is standing and talking to the seated group.

A man and a woman are looking at a laptop screen together. The man is wearing a blue suit and the woman is wearing a light-colored jacket. They seem to be reviewing documents or a presentation.

A solid blue rectangular graphic, likely a design element or a placeholder for an image.

A panel discussion is taking place on a stage. Two men are seated at a long table covered with a white cloth that has the 'BALTIC CLEAN TECHNOLOGY' logo and name on it. A third man is standing at a podium to the right, speaking. A large screen in the background displays a circular diagram with various colored segments.



Location

Baltic Clean Technology 2019 will take place in the Conference Rotunda of the HanseMesse Rostock.

HanseMesse Rostock | Zur HanseMesse 1 – 2 | 18106 Rostock

Participation fee

conference ticket for 2 days, included entrance to the fair RoBau € **60.00**
evening event ticket € **30.00**

Info: all prices are net prices

Registration

The registration is online available:

www.baltic-clean-technology.com

If you have any questions please contact:

welcome@baltic-clean-technology.com

Contact

Baltic Clean Technology Team

inRostock GmbH Messen, Kongresse & Events

Yvonne Spörcke

Zur HanseMesse 1 – 2 | 18106 Rostock

Tel: + 49 381 44 00 605

welcome@baltic-clean-technology.com

www.baltic-clean-technology.com

