



News:

- New record for the World Bioenergy exhibition

The interest in exhibiting at World Bioenergy 2010 is strong. This is underlined by the fact that now more exhibition space is booked than in 2008, the former record year. And orders are still rolling in from companies and organisations who are engaged in the bioenergy sector.

One part of the exhibition that shows a great increase is the forestry related bioenergy production units, demonstrated mainly in the outdoor area.

"Most of the forestry machine manufacturers see the bioenergy sector as an important and growing target group for the future. Using forest residues for energy has a long tradition in Sweden, and now many other countries also see the potential in these systems." says Per Jonsson, responsible for the outdoor exhibition area.



To the exhibitor list!

[To the exhibitor pages!](#)

- Matchmaking event

Maximise your visit to Jönköping: pre-book meetings

Create another opportunity to meet potential clients, partners for business, product and market development or research projects by booking meetings with prospects in advance. The matchmaking will take place during 25-26 May 2010. There is no extra charge for exhibitors or conference delegates for this matchmaking service.

Read more about the matchmaking!



- Welcome Göteborg Energi

We are happy to welcome Göteborg Energi as Main Sponsor of World Bioenergy 2010!



- The World Bioenergy Award

In collaboration between World Bioenergy 2010 and the World Bioenergy Association

The World Bioenergy Award is an award for an individual who has made a difference: a business leader, politician or researcher who in a crucial way has furthered the development of the bioenergy sector. The



award is a sign that the achievements of this person are of outstanding importance to the field of bioenergy utilisation. **The nomination process ends on 15 April.**

Read more!

Innovation at Elmia Recycling to Energy 2010

Gasification gives lower emissions, fewer particulates and a broader feedstock base.

A railway environmental problem and new combustion regulations encouraged the Swedish waste company IQR to develop new combustion technology. The result was lower emissions, a broader feedstock base and lower oil consumption. The new technology is being presented at the Elmia Recycling to Energy trade fair on 25-27 May in Jönköping, Sweden, held in conjunction with World Bioenergy.



Read more

- Conference registration now open!

Register for the conference

If you need more info before registering:
Welcome to the Conference & Excursions pages!

- World Bioenergy 2010:

A global window for a biofuel systems provider

World Bioenergy 2008 was a key platform for the launch of Petrokraft's biofuel system PETRO Compact Ecoflame System, or PCES. One important use of the system is to convert industrial oil furnaces to biofuel. Now the Swedish company, which is a leader in the field of combustion and control engineering, is hoping to strengthen its international focus at World Bioenergy 2010.

"The trade fair is an interesting window on the world for us," explains Sture Hansson, Petrokraft's head of marketing and business development. "This time we have several current reference projects to exhibit. Satisfied customers are the best form of marketing."



Read more

- Pre- and post conference transfer tours take you from Stockholm or Copenhagen

A distinctive feature of World Bioenergy are the popular pre- and post conference transfer tours. Arranged on the 24 and 28 May they offer very convenient, cost and time effective travel options from airports in Stockholm and Copenhagen to Jönköping and back.

In addition, the tours provide you with an exclusive opportunity to visit a selection of modern bioenergy facilities along the road.

Read more

- World Bioenergy 2010:

Green electricity from previously worthless wastewater

New technology with big potential will be presented at World Bioenergy in Jönköping, Sweden on 25–27 May. The new product is a container filled with technology which uses the heat from 55 °C water to generate electricity. The unit is called the Opcon Powerbox and was developed by the Swedish firm of Opcon.



Read more

- U.S. Ambassador to Sweden, Matthew Barzun on the future role in climate change: - Now we're part of the game!

Sixty diplomats from 35 embassies present at the Tea-View of World Bioenergy 2010 How can we move forward after COP15 in Copenhagen? And how will the global bioenergy community be affected? What are the opportunities and potential for modern bioenergy? These were the questions at the "Afternoon Tea-view of World Bioenergy 2010" held at the National Museum of Science and Technology in Stockholm, Sweden. More than 60 diplomats from 35 embassies were there to learn more about Swedish and global bioenergy.



Read more

- World Bioenergy 2010

American company finds global customers in Sweden

Bioenergy technology is not the only thing to be showcased in Jönköping, Sweden during the World Bioenergy Fair from 25-27 May 2010. Access to world markets will also be on offer.

"At the same fair two years ago we made a breakthrough in a new business segment with a brand we represent," says Morgan Ramstedt, CEO of S&H Teknik AB.



Read more

- His Majesty King Carl XVI Gustaf of Sweden remains Patron of World Bioenergy

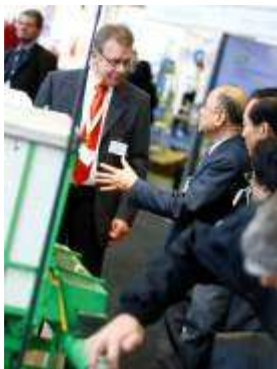


Once again His Majesty King Carl XVI Gustaf of Sweden will be the Patron of World Bioenergy. This major global bioenergy get-together is based on the unique "Taking you from Know-How to Show-How" concept, combining conference sessions, field excursions and tradeshow into one comprehensive event.

Watch our four-minute-film about World Bioenergy!



- Do you wish to exhibit?



Welcome to book your stand!

We are now allocating exhibitors at the outdoor and indoor areas.

Welcome to the exhibitor pages!