

## REGISTRATION OF INTEREST WORLD BIOENERGY 2006

Keep yourself updated on World Bioenergy 2006 by filling in your interest(s) on the form below and faxing it to SVEBIO on +46 8 441 70 89 or by e-mailing to [worldbioenergy@svebio.se](mailto:worldbioenergy@svebio.se) or by registering on the Internet at <http://www.worldbioenergy.se>

Please complete this form using BLOCK LETTERS!

Surname .....

First name .....Mr/Mrs/Ms

Name of company/organisation/institute .....

Address .....

Postal address.....

Country .....

Phone.....

E-mail .....

Internet .....

- I am interested in presenting a paper; please send me full submission guidelines.
- I am interested in exhibiting; please send me full exhibitor details.
- I am interested in attending; please send me full conference registration details.
- I am not interested in receiving further information; please remove me from your mailing listing.

Mainly interested in:

- WORLD BIOENERGY 2006
- EXHIBITION
- PELLETS 2006

For further details please visit: [www.worldbioenergy.se](http://www.worldbioenergy.se) or phone +46 8 441 70 80 (SVEBIO for the conference) or +46 36 15 20 00 (Elmia for the exhibition).

## USEFUL INFORMATION

Language: English is the official conference language.

Climate: Early June daytime temperatures range 15-20° C (60-70° F), usually sunny and dry.

Accommodation: Jönköping's Hotellbokning can assist you with your accommodation requirements as well as car rental, restaurants etc. To ensure accommodation during World Bioenergy and PELLETS 2006, please contact Jönköping's Hotellbokning as soon as possible.

Phone: +46 36 10 71 71

Fax: +46 36 10 77 68

E-mail: [hotellbokning@stk.jonkoping.se](mailto:hotellbokning@stk.jonkoping.se)

Internet: [www.jonkoping.se/hotellbokning](http://www.jonkoping.se/hotellbokning)

For further details please visit: [www.worldbioenergy.se](http://www.worldbioenergy.se)



## SVEBIO

The Swedish Bioenergy Association (SVEBIO) has over 300 member companies, many with long experience in the bio-energy field. Member companies are engaged in all sectors: biomass production (collecting, harvesting, handling), transportation and trade, refining (chipping, pelleting, liquid and gas production), utilisation (electricity, heat and vehicular fuel production), production of biomass equipment (chippers, furnaces, ovens etc), consulting and research. SVEBIO organises conferences and seminars on bioenergy, publishes magazines, newsletters and information materials. SVEBIO's main target is however to convince the decision-makers about the necessity of an increased utilisation of bioenergy in order to reach a sustainable energy system. Therefore SVEBIO is an important player in the Swedish public debate on energy issues.

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## Elmia

Elmia AB is Sweden's third largest exhibition organiser, producing some 12-15 professional fairs annually in a number of different business areas: Industry, Transport, Forestry and Timber and Agriculture and Environment. Many of these fairs are among the leaders in Europe and the rest of the world, such as Elmia Subcontractor and Elmia Wood. Elmia has four exhibition halls with a covered area of around 34,000 m<sup>2</sup> and a further 300,000 m<sup>2</sup> outdoor area. An ultra-modern congress and concert hall has made Elmia one of Sweden's biggest conference and cultural centres.

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WORLD BIOENERGY, JÖNKÖPING, SWEDEN, 30 MAY - 1 JUNE 2006

# FIRST ANNOUNCEMENT AND CALL FOR PAPERS

## "TAKING YOU FROM KNOW-HOW TO SHOW-HOW"



# WORLD BIOENERGY 2006

Conference & Exhibition on Biomass for Energy

30 MAY - 1 JUNE 2006, JÖNKÖPING - SWEDEN

[www.worldbioenergy.se](http://www.worldbioenergy.se)

## BIOMASS FOR ENERGY

Biomass is an important and fast growing source for the production of heat, electricity and bio-fuels. Rapid global market expansion benefits the environment and local economies. Increased utilisation of wood and agricultural residues, waste related biomass and industrial by-products also stimulate increased trade in bioenergy technologies and bio-fuels. Replacing fossil fuels with bioenergy is an integral part of the Kyoto commitment for a sustainable supply of environmentally friendly energy sources.

## WORLD BIOENERGY

With its innovative approach World Bioenergy 2004 marked the start of a new era of demonstrated bioenergy know-how. Its unique concept blends academic research and development with commercial experience more vividly than ever witnessed before. "Taking you from Know-how to Show-how".

## WHO WILL ATTEND?

The World Bioenergy conference and exhibition is the professional focal point for the industry. Those who attend are key decision-makers and executives with purchasing power from industry, along with civil servants, academics, politicians, researchers, NGO's, equipment manufacturers, service suppliers, energy providers, energy buyers, carbon traders, consultants, journalists etc. In short, World Bioenergy is the ultimate business mixer for all the major movers, shakers and money-makers within the global bioenergy industry.

## "TAKING YOU FROM KNOW-HOW TO SHOW-HOW"

30 May - 1 June 2006 will see the second event based on the "Taking you from Know-how to Show-how" concept. The international conference is structured to back up the purpose of World Bioenergy – to promote the implementation of bioenergy technologies. The conference sessions are held in the mornings followed by the field tours in the afternoons with the exhibition open all day. This is more than just another bioenergy conference. World Bioenergy places much greater importance on the field tours integrating them fully into the main programme. The field tours demonstrate fuel production, handling and utilisation in different applications: small, medium and large scale.

## CALL FOR PAPERS

The organisers are currently soliciting papers for World Bioenergy 2006. The second world conference on pellets, PELLETS 2006, will be held as part of World Bioenergy 2006 under a separate programme. If you are interested in presenting a paper at any of the sessions, please contact SVEBIO for submission guidelines by indicating your interest on the form on this leaflet. Submission details are also available on the website <http://www.worldbioenergy.se>

- Final date for submission of abstract: 15 November 2005.
- Notification of authors: 15 January 2006.
- Final date for submission of full papers: 15 April 2006.

## CONFERENCE TOPICS

The organisers are specifically interested in papers related to the following topics:

- Policy and steering instruments for speeding up bioenergy implementation
- Information and Communication Technology (ICT) applications for bioenergy
- Raw material resources (forestry, agriculture, others...)
- Fuel production including refining (e.g. biomass gasification technologies, liquid biofuels, densification...)
- Logistics and distribution
- Conversion technologies (e.g. combustion, fermentation...)
- Small scale Combined Heat and Power (CHP)
- Bioenergy markets (e.g. international trade, drivers and barriers, developing countries...)
- Environmental issues (e.g. ash recycling, emissions, closed loop bioenergy systems...)

## SCIENTIFIC SESSION

Parallel to the main conference sessions scientific sessions will be organised.

## POSTER SESSION

A poster presentation will be displayed in the exhibition hall.

## CONFERENCE CHAIRMAN

Dr. Tomas Käberger, International Institute for Industrial Environmental Economics, IIIIEE, University of Lund, Sweden.

## SOCIAL PROGRAMME

All registered participants and accompanying persons are welcome to take part in the social programme.

## PRE - AND POST CONFERENCE TOURS

Pre- and Post conference tours will be arranged 29 May and 2 June as a convenient transfer travel option from Stockholm to Jönköping and back. These special transfer tours will provide you with an opportunity to visit a selection of modern bioenergy facilities with professional guides.

## SVEBIO WELCOMES YOU...

SVEBIO, the Swedish Bioenergy Association, celebrates its twenty-fifth anniversary in 2005. Over the years SVEBIO has organised a large number of national and international conferences. When compared to earlier conferences organised by SVEBIO, and elsewhere, World Bioenergy has a new and unique lay-out. The concept is to focus on good examples. The visitors will see and experience bioenergy in practice, hands-on. The subjects discussed in the conference sessions are illustrated by practical examples in operation, and in most cases fully commercial. The main target of the conference is to give participants who have not yet converted to biomass inspiration to go home and do so.

## ...TO JÖNKÖPING...

With its postcard setting in verdant countryside on the southern shores of Sweden's second largest lake, Lake Vättern, Jönköping is generally acknowledged as one of the most beautiful cities in Sweden. The region also displays a diverse range of modern bioenergy facilities, from biomass production and bio-fuel distribution to municipal heat- and electricity generation.

## ...AND ELMIA, PROUD TO BE YOUR HOST

The facilities at Elmia include a modern concert and congress hall, state-of-the-art exhibition halls and an expansive outdoor area. Elmia is an excellent partner for SVEBIO when it comes to demonstrating bioenergy in practice. The exhibition area is directly joined to the conference area. Many of the exhibitors will show their equipment in practice, either in the exhibition hall (firing is possible), on the premises or in the forest areas around Jönköping during the field tours. This together with the scenic and strategic location of Jönköping makes Elmia the ideal venue to host international tradeshows and conferences, such as World Bioenergy 2006 and PELLETS 2006.