



Fraunhofer

IWES

**FRAUNHOFER INSTITUTE FOR WIND ENERGY
AND ENERGY SYSTEM TECHNOLOGY IWES**

SWEDEN

BIOGAS STUDY TOUR

28TH MAY TO 31TH MAY 2012



**INTELLIGENT ENERGY
EUROPE**





MONDAY, MAY 28, 2012

Arrival

- 19:30 informal get together
Meeting at the hotel bar, Stockholm

TUESDAY, MAY 29, 2012

- 7:30 Breakfast
- 8:30 Transfer to biogas plant Henriksdal
- 9:00 Visit of biogas plant Henriksdal
Characteristic features: Digestion of sewage sludge and household waste, upgrading is done by water scrubber
- 11:30 Transfer to Västerås
- 13:30 Lunch
- 14:30 Visit of biogas plant Västerås
Characteristic features: Digestion of municipal organic waste and grass silage, upgrading is done by water scrubber
- 16:30 Transfer to Linköping, Hotel
- 19:30 Dinner

STUDY TOUR PROGRAMME

WEDNESDAY, MAY 30, 2012

7:30 Breakfast

8:45 Transfer to Linköping

Characteristic features: Digestion of different types of organic waste materials, upgrading is done by water scrubber

9:00 Visit biogas plant Linköping

11:00 Transfer to Lidköping

12:30 Lunch

13:30 Transfer to Lidköping

15:30 Visit biogas plant Lidköping

Characteristic features: Digestion of municipal organic waste materials, upgrading is done by water scrubber, LBG production

17:30 Transfer to hotel Lidköping

19:00 Dinner

followed by an informal programme

THURSDAY, MAY 31, 2012

7:30 Breakfast

8:30 Transfer to biogas plant Borås

10:30 Visit biogas plant Borås

Characteristic features: Digestion of household waste and non-domestic organic waste, upgrading is done by pressure swing adsorption

12:30 Lunch

13:30 Transfer to Landvetter Airport followed by Göteborg City if requested

DETAILS

Location:	Sweden
Language:	English
Participants:	UrbanBiogas project partners, especially city representatives
Participation fee:	The guided tour is free of charge. Other expenses have to be covered by the participants. Travel costs within Sweden are financed by the project UrbanBiogas.
Registration:	Deadline May 8 th
Fax:	+49 561 7294-432
E-mail:	maren.brueschke@iwes.fraunhofer.de

This project (Contract No. IEE/10/251) is supported by:



CONTACT

Fraunhofer Institute for Wind Energy and Energy System Technology

Königstor 59

34119 Kassel / Germany

Maren Brüscke

maren.brueschke@iwes.fraunhofer.de

Phone: +49 561 7294-419

M.Sc. Henning Hahn

E-mail: henning.hahn@iwes.fraunhofer.de

Phone: +49 561 7294-261

Fax: +49 561 7294-432

WWW.IWES.FRAUNHOFER.DE