

BIOGAS STUDY TOUR - FALKÖPING TOUR PROGRAM, 9 SEPTEMBER 2009

Biogas from sewage sludge and household organic waste is upgraded and sold locally at a designated CNG filling station. Göteborg Energi is planning to connect local farms to the existing upgrading facility to enable for biomethane production that reduce CO2 emissions with 180%.

Tour program

- 08.30 Departure from Gothenburg, Introduction to Business Region Göteborg and Ecoex
- 10.30 Coffee and presentations of the local biogas projects within the Municipality of Falköping, at the town hall. Presented by Municipality of Falköping
Short Company Presentations by:
Göteborgs Energi AB, Processkontroll AB, Malmbergs Water AB, Fordonsgas Sverige AB
- 11.30 Visit to the two biogas plants in Falköping. One is digesting sewage sludge and the other one organic waste from households. Presented by Municipality of Falköping
- 12.00 Demonstration of the new biogas upgrading plant in Falköping for production of biomethane for the local vehicles. Presented by Göteborg Energi AB and Malmberg Water AB
- 12.30 Lunch
- 13.30 Demonstration of the biomethane filling station with filling of vehicles.
Presented by Fordonsgas Sverige AB and Processkontroll AB
- 14.00 Demonstration of field trials with crops for maximum biogas production from available farm land. Presented by the Agricultural University of Sweden
- 14.30 Departure Falköping
- 15.00 Coffee Break
- 17.15 Arrival Gothenburg

Changes may occur without prior notice

Participating and supporting companies and organisations:



Processkontroll



Investing in your future



EUROPEAN UNION
European Regional
Development Fund



Swedish University of
Agricultural Sciences

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