

## Anna Brynås – Process Engineer/Lab Manager Swedish Biogas International



Anna Brynås is the Lab Manager and Lead Process Engineer at Swedish Biogas International (SBI) LLC a Michigan based firm specializing in the development, ownership and operation of biogas production facilities. SBI is a State of Michigan Center of Energy Excellence (COEE) dedicated to the advancement of biogas / biomethane technology in North America.

Before taking the opportunity to come to the U.S Anna has been working as a Biogas Process Engineer at the Swedish Biogas parent company in Linköping, Sweden. She has previously worked at Tekniska Verken in Linköping as a part of their advanced biogas research team. Before that she worked as a process engineer at Siemens Industrial Turbo machinery.

Anna holds a Bachelor of Science degree in Chemical Engineering from Chalmers University of Technology in Gothenburg, Sweden and a Master of Science degree in Energy & Environmental Engineering from Chalmers University of Technology in Gothenburg, Sweden.

### ***About Swedish Biogas International***

*Swedish Biogas International AB supplies local solutions to global issues by designing, establishing, and operating Biogas production facilities in Sweden and internationally. The biogas produced by Swedish Biogas International can be used as vehicle fuel, power production, or heating. Biogas is a valuable and environmentally friendly energy source produced from local substrates and waste. The company is located in Linköping (Sweden) and Flint (Michigan, USA).*

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