Biogas Go Global
Knowledge Sharing Between Denmark and the U.S.

In October 2018, the Danish Trade Council, Innovation Network for Bioresources (INBIOM)/ Food & Bio Cluster Denmark (former Agro Business Park) and the Danish Energy Agency formed a partnership, which aims to accelerate biogas production in the U.S. by bringing knowledge and experience about the Danish Biogas model to the U.S. The partnership called Biogas Go Global runs for three years and receives funding from the Danish Industry Association.

The motivation behind Biogas Go Global is to break down barriers for biogas production. Those barriers include having the right framework conditions, business models and technologies to complete a financially sound biogas project.

Bringing together industry, regulators and academia into one partnership works well to ensure knowledge transfer between sectors, which normally tend to work separately. Often, regulators are dependent on input from the private industry to understand what framework conditions could drive development, and at the same time, industries are dependent on a close collaboration with innovation networks and knowledge institutions to ensure research turns into commercial opportunities.

Want to know how you can benefit from Biogas Go Global?

Read more at www.biogasgoglobal.com or contact Claus Mortensen at cm@foodbiocluster.dk

Food & Bio Cluster Denmark · INBIOM Innovation Network for Bioresources · Energistyrelsen Danish Energy Agency · Waste, Recycling and Biogas Advisory · Industriens Fond – Fremmer dansk konkurrenceevne – The Danish Industry Foundation