



The GoBiGasproject

The purpose with the GoBiGas project is to build a large scale plant that converts low quality cellulosic materials to biofuel with a conversion rate of more than 60 %. The plant will be built as a co-generation-plant where most of the losses in the process are recovered, pushing the overall efficiency to around 90 %. It will have a capacity of 20 MW biomethane production, which is enough to supply some 15 000 passenger cars with biofuel.

It will be operational in 2012 and in a second phase, completed by 2015, The plant will be expanded to 100 MW plant, capacity and have a continuous operation of 8000 hours per year.

Please visit our website for more information www.goteborgenergi.se.