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## IEA Bioenergy Success Stories

IEA Bioenergy has started to make a collection of success stories in the field of bioenergy. A success story is defined as a project/initiative which provides a step forward towards longer-term sustainable bioenergy use. The project can be at demonstration, pre-commercial or commercial stage, but always in an operational environment. An important argument is the replicability and scale-up potential of the project, and its contribution to sustainable development goals (SDGs). Where possible, success factors and constraints are also highlighted.

Examples are:

Wood-fuelled gasifier plant at Skive District Heating Company (Denmark)  
[http://www.ieabioenergy.com/wp-content/uploads/2018/02/5-Gasifier-Skive-DH\\_DK\\_Final.pdf](http://www.ieabioenergy.com/wp-content/uploads/2018/02/5-Gasifier-Skive-DH_DK_Final.pdf)  
SunPine tall oil diesel (Sweden)  
[http://www.ieabioenergy.com/wp-content/uploads/2018/02/6-Sunpine-TallOilDiesel\\_SE\\_Final.pdf](http://www.ieabioenergy.com/wp-content/uploads/2018/02/6-Sunpine-TallOilDiesel_SE_Final.pdf)  
Lantmännen Agroetanol (Sweden) – Stringent CO2 reduction criteria lead to business success  
[http://www.ieabioenergy.com/wp-content/uploads/2018/02/7-Lantma%CC%88nnenAgroetanol\\_SE\\_Final.p  
df](http://www.ieabioenergy.com/wp-content/uploads/2018/02/7-Lantma%CC%88nnenAgroetanol_SE_Final.pdf)

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