

# One **Big** Thing

## Alternative Energy Opportunities in Sweden

<b>Company</b>	<b>Product</b>	<b>Location</b>
Ageratec AB	Biodiesel processors	Norrköping
Bioprocess Control AB	Biogas production optimizer	Lund
Catator AB	Catalytic cleantech	Lund
Chematur Engineering AB	Bioethanol production technology	Karlskoga
ChromoGenics Sweden AB	Smart windows	Uppsala
ClimateWell AB	Solar cooling system	Hägersten
Compower AB	Energy efficient boilers	Lund
EcoHeater AB	Energy efficient engine heater	Luleå
Ecoil AB	2 <sup>nd</sup> generation biofuel technology	Kungsör
Econova AB	Waste to energy solutions	Åby
Effpower AB	Bipolar batteries for HEVs	Hisings Backa
Electric Line AB	Electrical vehicle propulsion system	Uppsala
Första Närvärmeverket AB	Sustainable energy solutions	Solna
HB Transfer Stockholm	Energy efficient heat exchanger	Sollentuna
Karlskoga Biofuels AB	Efficient biogas production method	Karlskoga
Kockums AB	Concentrated solar power	Malmö
Lignoboost AB	Lignin-to-biofuel technology	Stockholm
Läckeby Water Group	Cleantech technology	Lund
Midsummer AB	Thin-film solar cells	Järfälla
Morphic Technologies AB	Renewable energy systems	Karlskoga
Neova AB	Biofuel plant technology	Jönköping
Nilar International AB	Membrane battery technology	Täby
Opcon AB	Energy efficiency systems	Åmål
Parans Solar Lighting AB	Fiber optic solar lighting	Göteborg
REAC Fuel AB	High efficiency biofuel technology	Lund
Scandinavian Biogas Fuels AB	Biogas production method	Uppsala
Seabased AB	Wave power solutions	Uppsala
SEEC AB	Energy storage systems	Sollentuna
SEKAB	Bioethanol, cellulosic ethanol	Örnsköldsvik
SkyCAB AB	Rapid transit systems	Stockholm
Stridberg Powertrain AB	Hybrid systems for vehicles	Bandhagen
Svensk Rökgasenergi AB	Flue gas condensation	Stockholm
Swedish Biofuels AB	2 <sup>nd</sup> generation biofuels	Stockholm
Swedish Biogas International AB	Biogas process and production solutions	Linköping
Swedish Vertical Wind AB	Wind turbines	Uppsala
TranSic AB	Bipolar power transistors	Kista
ÅFAB	Bioenergy consultant	Lidköping