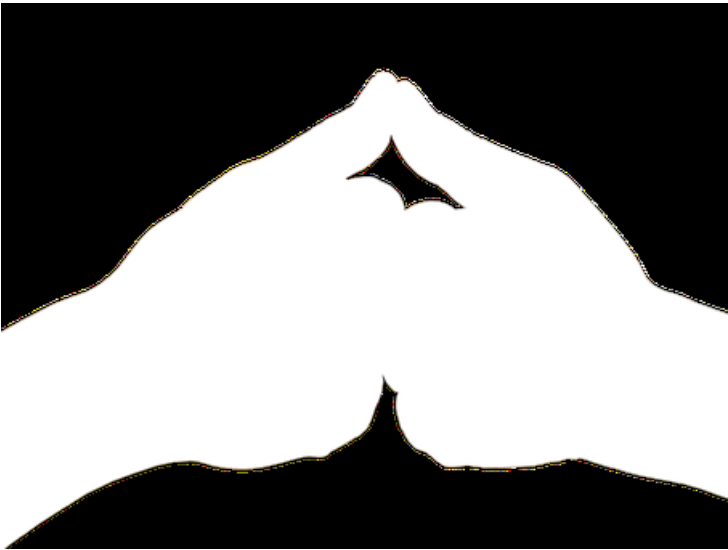


## China's Sinobioway inks deal to build 100 biofuel facilities in China

23 January 2018 | News

**China's Sinobioway Group has inked a deal worth over C\$125M with Canada's Enerkem that will lead the construction of over 100 Enerkem state-of-the-art facilities in China by 2035**



China's Sinobioway Group has inked an deal worth over C\$125M with Canada's Enerkem Inc in the form of equity investment, future licenses, equipment manufacturing and sales, as well as for the creation of a major joint venture that will lead the construction of over 100 Enerkem state-of-the-art facilities in China by 2035. The announcement was made in the presence of the Premier of Quebec, Philippe Couillard, during his China trade mission.

Enerkem produces biofuels and renewable chemicals from waste. Its disruptive proprietary technology converts non-recyclable, non-compostable municipal solid waste into methanol, ethanol and other widely-used chemical intermediates.

Sinobioway, a flagship conglomerate in China's bio-industry, will help accelerate Enerkem's global growth by opening the Chinese market to Enerkem's pioneering waste-to-biofuels technology. This joint venture will spearhead the development of a clean economy, reducing air pollution by producing renewable fuels from non-recyclable garbage.

"Our breakthrough clean technology produces a much needed low-carbon transportation fuel and sustainable waste management solution to help China achieve its climate change objectives," said Vincent Chornet, President and CEO of Enerkem. "We are proud to collaborate with a leading Chinese bio-industrial partner to expand our commercial footprint."

"We are excited to partner with a leading Canadian cleantech company to help meet our country's commitment to reducing greenhouse gas emissions and move towards renewable energy," said Dr. Aihua Pan, Sinobioway's Chairman.

Sinobioway is a leading Chinese company engaged in the bio-economy. This group primarily invests in bio-energy, bio-environmental protection, bio-medicine, bio-agriculture, bio-service, bio-manufacturing, and bio-intelligence areas. With 4,000 employees, it is one of the three main industrial groups affiliated with Peking University. The company was founded in 1992 and is based in Beijing, China.