



Toronto Disco AD

Toronto Expansion

CCI BioEnergy (CCI), BTAs licensee for North America, has signed an agreement with [the City of Toronto](#) for a **major** expansion of the City's **Disco Road Organics Processing Facility**. The project will increase the facility's processing capacity from currently 75,000 tonnes per year to 125,000 tonnes per year of **Source Separated Organics (SSO)**, with a peak capacity of 140,000 tonnes per year.

This expansion will significantly enhance the City's organ-

ics processing capacity supporting **Toronto's Green Bin Program**, one of North America's most successful waste diversion initiatives, which has already diverted millions of tonnes of organic material from landfills since the program's inception in 2002.

Disco Road, commissioned in 2014, has a well proven track record of **uninterrupted processing** of Toronto's very complex source-separated organic (SSO) waste streams.



Ieper

AD Expansion in Belgium

After being in operation since 2003, IVVO has decided to expand Ieper's AD capacity with the installation of a **3rd digester**.

BTA will be the technological partner for the integration of the reactor and the further optimization of the overall AD concept. Ieper treats up to 50,000 tonnes per year of biowaste, including biowaste collected within the City of Brussels area.



Granollers

Granollers – start up by end of 2026

With the installation works well advanced, necessary steps are now being taken to prepare the commissioning of the extended methanization plant Granollers, scheduled for the end of 2026. With this extension, the facility will be treating 80,000 tonnes per year of FORM. In parallel, the **second extension phase to increase capacity up to 100,000 tonnes per year is already in execution**.