

# HOW CAN YOU APPLY AQUACYCL'S WASTEWATER TREATMENT SYSTEM TO YOUR OPERATIONS?

Three ways you can implement the BETT System to improve your processes.

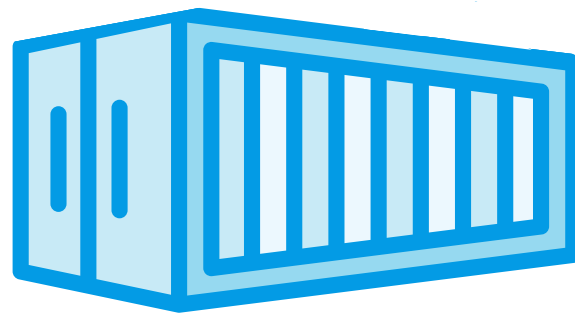


High  
Concentration  
Waste Streams



## Aquacycl's BETT System

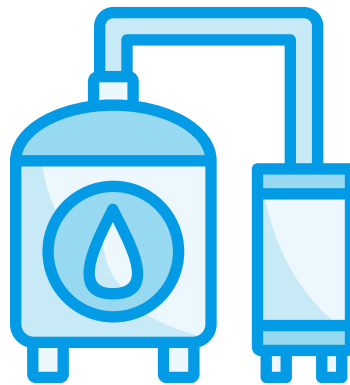
Housed within a shipping container for easy installation and minimal footprint.



### 1) ANAEROBIC DIGESTER

#### >30% More Biogas

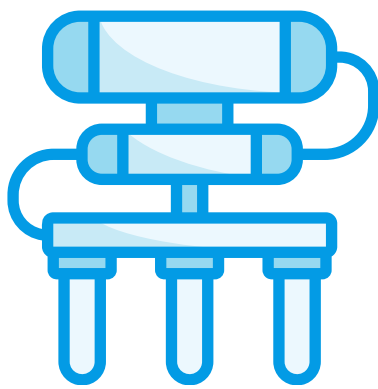
We normalize VFA feed to improve efficiency of anaerobic digesters. Wasted sludge can return to our system for treatment.



Normalized VFA  
Feed



Process Water  
for Reuse



### 2) PROCESS WATER REUSE

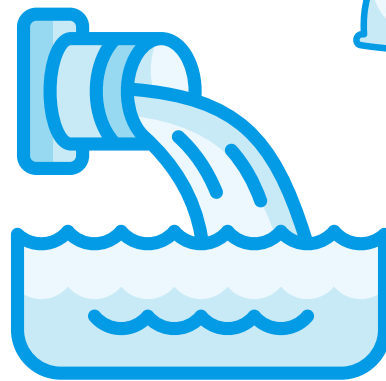
#### UF/NF/RO System

We enable process water reuse for improved water efficiency; membrane concentrate and backwash can be sent to our system for treatment.

### 3) DISCHARGE TO SEWER

#### 100% Compliance Guarantee

With our 100% compliance guarantee, you can discharge directly to sewage from our system without worry of surcharges and fines.



Discharge Direct  
From BETT



**20-60%**

Cost Savings

**90%**

GHG Mitigation

**100%**

Hassle Free

## SIMPLIFY YOUR WASTEWATER MANAGEMENT

The BETT System has many applications to help solve your biggest wastewater challenges. It seamlessly integrates into existing infrastructure and is built for growth so you never have to worry about wastewater getting in the way of your expansion plans.



LEARN MORE

[www.aquacycl.com](http://www.aquacycl.com)