

save



on your lagoon



CLEARBROOKE®  
TECHNOLOGIES  
*Blending Science and Nature*

INCREASE YOUR SYSTEM CAPACITY  
WHILE REDUCING, AND POSSIBLY  
ELIMINATING, THE NEED FOR:

- Sludge removal
- Mechanical aeration
- Additional odor solutions



Clearbrooke Technologies® offers comprehensive, eco-friendly wastewater treatment programs. Our products are enzyme-based, making them biodegradable, pH neutral and non-caustic.

Our equipment - installed and maintained by our technicians to meet your unique needs - automatically dispenses our formulas. Service fees included in quotes – no hidden fees.

Revised April 2024 by Madison Topolinski

MEETS EGLE  
REQUIREMENTS



create ripples

CONTACT US TODAY FOR A FREE FACILITY SURVEY

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[CLEARBROOKETECH.COM](http://CLEARBROOKETECH.COM)

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## quick facts

- Our concentrated products lower dosing requirements, saving you money and reducing your carbon footprint
- Our treatment reduces or eliminates odor in 2-10 days
- Our treatment increases DO within 2-10 days
- Our treatment reduces sludge 10%-20% in it's first year
- Our treatment reduces BOD and COD significantly
- Our treatment reduces Phosphorus and Ammonia significantly



Driven by the desire to improve the everyday safety of communities and the environment, Clearbrooke Technologies® has provided innovative services and products nationally for nearly 30 years. Proudly based in Mid-Michigan, we offer personalized eco-friendly wastewater treatment programs, with services performed by our own skilled technicians. Our products are enzyme-based, making them biodegradable, pH neutral and non-caustic, allowing them to work quickly at reducing odor, BOD/COD, sludge, and FOG. Over the course of two years, our products were strenuously tested for efficacy and safety by Diversey, and in 2009, we made our partnership official.

## reduce sludge 10%-20% within a year

OUR ENZYME-BASED FORMULAS HAVE THE ABILITY TO TARGET SPECIFIC FATS, OILS, GREASES, AND OTHER ORGANIC MATERIALS. WE HELP YOU CHOOSE WHICH FORMULAS ARE BEST BASED ON YOUR NEEDS.

### case study

#### BEFORE

SLUDGE REMOVAL COSTS: \$300,000+ per year  
 ODOR COMPLAINTS: Average of six odor complaints per year  
 AERATION COSTS: 1,500 per month + maintenance  
 BOD: 50.00 mg/L  
 TSS: 70.00 mg/L  
 DO: 7.90  
 AMM: 2.18 mg/L  
 PHOS: 3.84 mg/L

#### AFTER ONE YEAR

SLUDGE REMOVAL COSTS: \$75,000 saved  
 SLUDGE: 25% reduction  
 ODOR COMPLAINTS: Zero odor complaints after full program implementation  
 AERATION COSTS: Aerators retired  
 BOD: 11.00 mg/L  
 TSS: 26.00 mg/L  
 DO: 14.00  
 AMM: 1.00 mg/L  
 PHOS: 1.23 mg/L