

# Regional Focus: ILLINOIS

With a dozen installations in operation or under construction, EnviroMix technologies have been benefiting customers in Illinois since 2016. We provide treatment plants solutions that reduce energy consumption, simplify maintenance, and optimize process conditions, enabling highly scalable and flexible operations. Projects in the region incorporate BioMix Compressed Gas Mixing — EnviroMix’s flagship technology — and powerful technologies including BioCycle-D Optimized Aerobic Digestion Process, FlexZone Adaptive Process Volume System, CAMix Cyclic Aerated Mixing System, and the award-winning BioMix-DC Enhanced Anaerobic Mixing System.

To learn more about EnviroMix’s mixing and process technologies, visit [www.enviro-mix.com/technology](http://www.enviro-mix.com/technology).

### City of Pontiac WWTP

Consultant: Farnsworth Group  
Technology: BioMix  
Applications: BNR Selectors, Channels, Sludge Holding Tank

### City of East Peoria WWTP #1

Consultant: Farnsworth Group  
Technologies: BioMix, BioMix-DC  
Applications: BNR Selectors, Channels, Other

### MWRD Kirie WWTP

Consultant: MWRD  
Technologies: BioMix, BioMix-DC  
Application: BNR Selectors  
Design Flow: 110 MGD  
Start-up: April 2017



“What I like most about BioCycle-D is the functionality... Everything just flows now and it’s not so labor intensive.”

Bill Zimmer, Highland WRF Supervisor (Retired)

### Fairbury WWTP

Consultant: Farnsworth Group  
Technologies: BioMix, BioMix-DC  
Application: BNR Selectors  
Design Flow: 2.4 MGD  
Start-up: Sept. 2020



### City of Benton WWTP

Consultant: HMG Engineers  
Technology: BioCycle-D  
Application: Aerobic Digester  
Design Flow: 2.5 MGD  
Start-up: June 2018



### Highland, IL WRF

Consultant: Crawford, Murphy & Tilly  
Technology: BioCycle-D  
Application: Aerobic Digester

Orange dots indicate EnviroMix installations.

EnviroMix is represented in Illinois by:



Contact [sales@enviro-mix.com](mailto:sales@enviro-mix.com)

TO DISCUSS EFFICIENT SOLUTIONS FOR YOUR MIXING AND PROCESS NEEDS.

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