

New State-Of-The-Art Facility in Forest, OH

FOREST, OH-

AOP is proud to announce another successful WTP project in Ohio. The new .288 MGD plant for the Village of Forest was energized in February to provide high quality water to the residents of this village. "I personally visited numerous water treatment plants, examined the quality of the equipment, and talked to the operators before recommending AOP to our consulting engineers Poggemeyer Design Group," said Charles Brunkhart, Village Administrator. "The AOP systems are high quality, dependable and cost effective but most importantly, easy to operate and maintain." The AOP system con-

sists of induced draft aeration, detention, MARIS Media™ filters, ion exchange softeners, integrated controls, H.S. pumps, clear well and chemical feed. "I like the fact that the AOP factory people came to the site to install the equipment. This allowed me and my personnel to communicate with the experts throughout the project and capture a full understanding of each piece of

equipment. Once the project was completed, our team became the experts, confident and ready to take charge of operating the plant in the most cost effective manner possible." Quality water, dependable equipment, professional installation- all at an affordable price, makes AOP the best choice for any village looking to improve their water system.

