



City of Kenosha, WI

A well that is properly sited, designed, and constructed provides your residents with fresh, clean drinking water. Yet even safe drinking water can leave citizens feeling wary if the water's aesthetic is unappealing. If your residents are unhappy with the look, smell, or taste of your municipality's water, we can help.

At Ruekert & Mielke, Inc. (R/M), our experts have decades of experience in addressing a wide variety of aesthetic water quality issues, from cloudy, visually unappealing water, to odorous well-water. Improved aesthetic water quality results in greater consumer confidence. Instead of responding to complaints, this allows you to spend your valuable time on more important tasks.

SERVICES

- Well Siting and Permitting
- Well Design
- Well Head Protection Plans
- Master Planning Studies
- Distribution System Modeling
- Treatment Pilot Testing
- Treatment Process Design
- Pumping Station Design
- Storage Facility Sizing and Design
- Construction Administration and Review
- Funding and Rate Studies
- Assessment Studies
- Asset Management Programs

"The Muskego Water Utility always relies on R/M for water supply projects. We've used them to site and design our wells, treatment systems, and storage facilities. They also perform construction management on these projects. The knowledge and expertise in water supply R/M provides is a very valuable asset to this utility and its customers."

— Muskego Water Utility, WI

Racine Water Utility, WI



Foxconn Water Supply

Village of Saukville, WI



Well No. 6 Pumping Station

Village of Menomonee Falls, WI



Well 10 Iron and Manganese Filtration