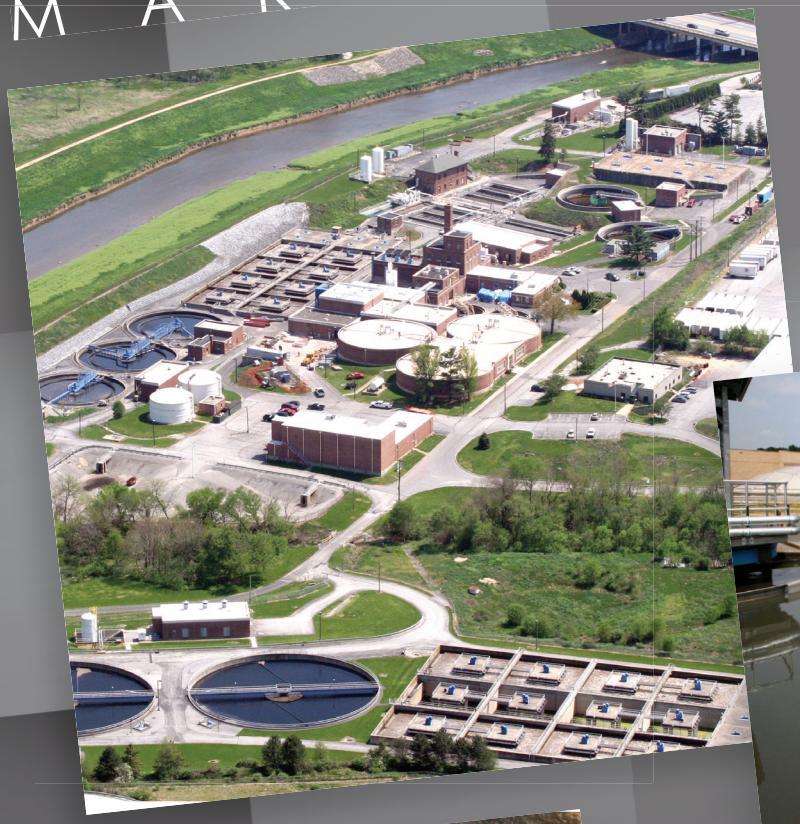
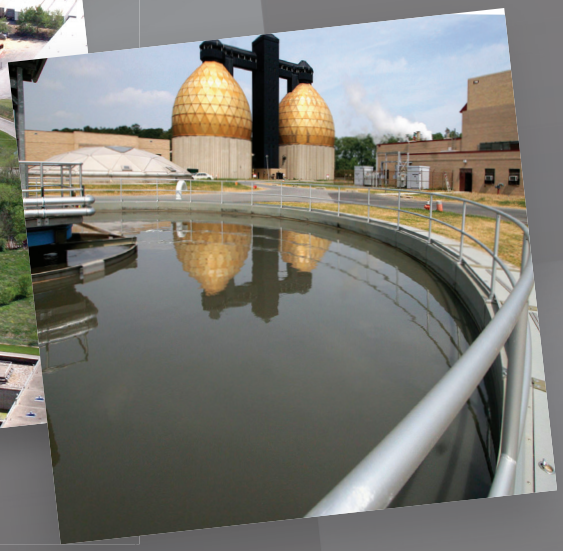
WASTEWATER

MARKET





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Protect. Rehabilitate. Reclaim.

Clients recognize the value we bring to their projects

This is a significant project - not only because of its significant construction cost of $26.8 million, but also because of its importance in furthering the Board's mission – to provide quality service at reasonable cost, and two of our strategic initiatives – to promote sustainability and encourage environmental stewardship.

Barry Smith, Board Chairman of LASA

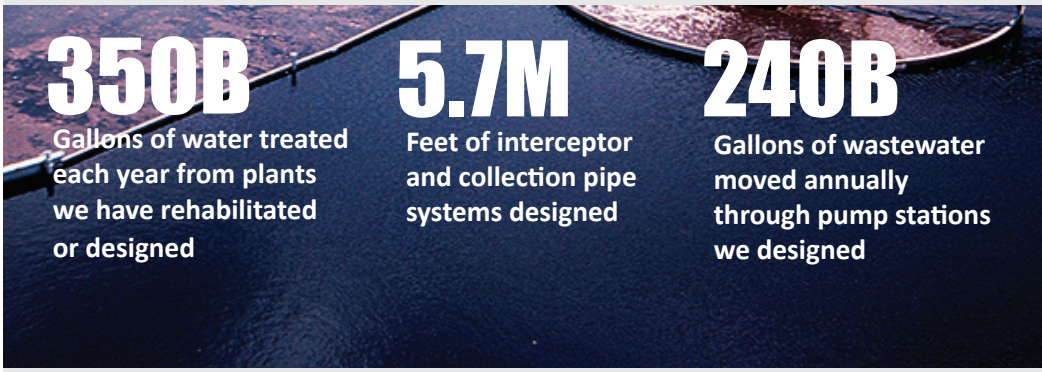
MORE THAN **150**

Successful grants for more than $250M of infrastructure upgrades

NEARLY **200**

Professionals available in all the relevant engineering, planning, and architectural disciplines

US EPA Wastewater Management Excellence Award
US EPA Operations and Maintenance Excellence Award
Pennsylvania Governor's Award for Environmental Excellence
Grand Conceptor Award for Engineering Excellence, ACEC
Diamond Award for Engineering Excellence, ACEC



350B
Gallons of water treated each year from plants we have rehabilitated or designed

5.7M
Feet of interceptor and collection pipe systems designed

240B
Gallons of wastewater moved annually through pump stations we designed

Sustainable Designs Today To Meet Tomorrow's Needs

We specialize in:

Collection System Evaluations and Corrective Action Designs

- Metering flows, assessing problems in the field
- Developing systems level models to meet today's needs and those planned for the future
- Resolving Infiltration and Inflow problems
- Designing new/rehabilitating existing collection systems

Treatment Facilities Designs and Upgrades

- Facility Evaluations
- Process Modeling
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