

Environmental Engineering Services

Services

- Civil Engineering/Site Development
- Wastewater and Stormwater Planning, Design, and Permitting
- Regulatory Compliance
- Contamination Assessment and Remediation
- Construction Management and Oversight
- Geographic Information Systems (GIS)
- Funding Facilitation

ATM's environmental engineers assist municipal and industrial clients in addressing various regulatory and design needs for current and anticipated water, wastewater, and stormwater infrastructure. ATM's engineers have extensive experience with compliance-related planning, design, and permitting.

ATM is proficient in addressing the pollution control needs for a multitude of point and nonpoint sources. ATM uses a wide variety of methods, measures and practices, including structural and nonstructural controls, operating methods and maintenance procedures, to reduce pollutants from new and existing sources to the maximum extent feasible. We develop, design, and implement best management practices (BMP) for a number of diverse nonpoint sources such as dairies, surface mining operations, urban residential and commercial developments, ports, and marinas.

ATM provides expertise in compliance-related programs such as hazardous and special waste management, contamination assessments, underground storage tank (UST) programs, ground water monitoring, contamination remediation system design, and sophisticated ground water flow and contaminant modeling.

ATM's design and permitting experience includes ground water recovery and treatment systems, wastewater plant upgrades and specialty treatment. We also provide solid waste services including permitting, planning and design of landfill and leachate treatment systems.

Other services include wetland treatment systems design, wetland evaluations, mitigation, water quality, and regulatory compliance. ATM also has an experienced team of agricultural engineers involved in the environmental aspects of agricultural production and development.

