



Environmental Monitoring and Technologies, Inc.

A Service Disabled Veteran Owned Small Business



EMT is a NELAP and DoD ELAP environmental laboratory with the capacity and experience to support your most complex environmental monitoring programs. Located 15 minutes from O'Hare International Airport, EMT has provided outstanding project support for our local and nationwide clients for over 30 years. Competitive pricing, fast turnaround times, and dedicated project management combine to make EMT the best value laboratory in the Midwest. Choose EMT for your next analytical project!

NAICS: 541380 - Testing Laboratories | DUNS: 11-538-3556 | Cage Code: 3BR19



Wastewater

EMT has provided expert wastewater sampling and flow measurement since 1984. Our team provides unmatched project support from equipment installation and maintenance, to sample design, analysis, and report preparation.



Explosives

EMT is one of a handful of small business laboratories who can analyze Explosives by EPA Method 8330 in soils and waters. This allows us to support remediation objectives for munitions response and unexploded ordnance projects nationwide



Surface Water

When storms hit, EMT jumps into action! With the ability to mobilize technicians 24/7, EMT can meet most NPDES and CWA permit monitoring requirements. We offer field and laboratory water quality and discharge monitoring for a variety of surface water programs.



Waste Characterization

EMT helps our clients meet EPA regulations for special and non-special waste, and hazardous waste determinations using characteristics defined in 40 CFR Part 261 Subpart C.



Soil

Your soil analysis projects need fast turn-around times; EMT will get the job done. EMT supports soil analysis for Phase II projects, Preliminary & Environmental Site Investigations, CCDD, and TACO remediation objectives. Our state-of-the-art instrumentation allows us to analyze extensive lists while meeting the lowest detection limits



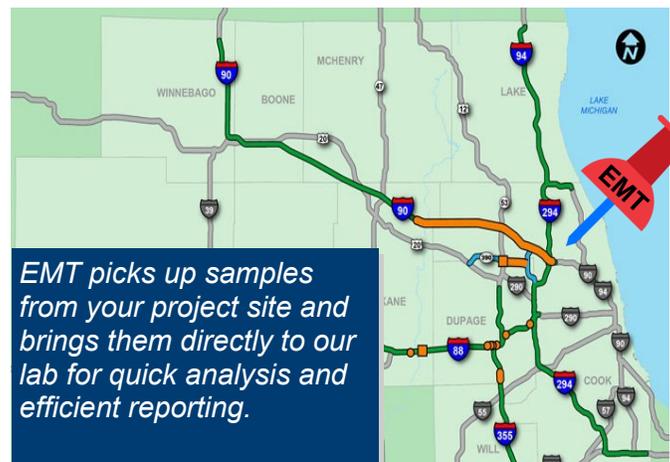
Drinking Water

300 samples a day! EMT has the capacity to support the largest drinking water projects for Lead analysis. EMT helps our clients meet strict deadlines and complex analytical program requirements in the most efficient way possible.



Ground Water

Large groundwater monitoring programs require an efficient and responsive lab. EMT is the # 1 choice to meet your project needs. EMT provides a highly organized level of service, offering pre-printed bottle labels, chain of custody forms, and shipping/delivery options that take the headache out of navigating complex groundwater projects. EMT's analytical capabilities can meet or exceed most groundwater permit requirements.



Contact Jason Cristino at EMT today.
847.324.3309. jcristino@emt.com

www.emt.com
8100 N. Austin Ave. Morton Grove, IL