

Training & Analytical Services

Knowledge That Keeps Your Program Running Right.

Effective odorization management depends on people who understand the systems they operate and odorant that meets the quality standards your program requires. MRR's training and analytical services give your team the knowledge to maintain compliant, well-performing odorization programs, and give you the laboratory-backed data to verify that performance with confidence.

Training Programs

MRR delivers customized technical training built around a standardized procedure, designed for gas utility operators, field technicians, and engineering staff. Programs are built around your team's needs — format, duration, and topic scope are tailored to what your operation actually requires. Training is available on-site at your facilities, at MRR locations, or in multi-day formats for larger groups, and participants receive a certificate of completion upon finishing their program.

Training Topics

- Odorization fundamentals and regulatory requirements
- Equipment operation and preventative maintenance
- Odorant decommissioning and safe handling procedures
- System design principles and installation best practices
- Emergency response procedures

Analytical Services

MRR's odorant research facility supports a full range of analytical testing for gas utilities, RNG producers, and pipeline operators. Testing services are available as standalone engagements or as part of an ongoing compliance and quality assurance program, and clients are welcome to visit the facility to observe testing capabilities firsthand.

Testing Capabilities

- Gas Analysis — odorant concentration measurement using OdorTracker™ instrumentation, stain tubes, and gas chromatography, assessing field performance and identifying injection or fade issues before they become reportable events
- Liquid Odorant Analysis — laboratory analysis of odorant samples to validate quality before and after use, identifying contamination, degradation, or blend inconsistencies
- Cloud Point Testing — determines the temperature at which odorant begins to crystallize or phase-separate, informing storage, handling, and injection decisions for mercaptan blends in cold-climate applications

Why MRR

- Training programs built on the same operational experience that underpins every MRR service
- Analytical results come from a dedicated facility, not a general-purpose third-party lab
- Programs and testing scope tailored to what your operation actually requires

Build Your Team's Odorization Expertise

Contact MRR to discuss a training program or analytical testing engagement scoped to your operation.

Discuss Training & Analytical Services → Contact Us