

TRAINING & PREPAREDNESS

READY BEFORE IT HAPPENS



FORMAT

Site specific

DELIVERY

Your site or MRR

RECORD

Training documented

PRACTICAL TRAINING. BUILT AROUND YOUR SYSTEMS.

MRR builds training around the customer's equipment, procedures, personnel, and operating environment. Field-experienced instructors cover odorization fundamentals, odorant chemistry, system operation, handling, spill prevention, and emergency-response planning.

APPLICATIONS

Operator onboarding, annual refreshers, equipment-specific instruction, hazard-communication support, spill prevention, and response exercises.

MRR training can support an employer's program; the employer remains responsible for site-specific procedures and compliance.

HOW MRR DELIVERS

■ TRAIN ON RELEVANT SYSTEMS

Examples and hands-on instruction reflect the equipment and operating conditions personnel encounter.

■ CONNECT CHEMISTRY TO PRACTICE

Odorant properties, containment, PPE, transfer, vapor control, and transport are taught as operating decisions.

■ PREPARE FOR THE UNPLANNED

Spill causes, prevention, response plans, and anonymized case scenarios build readiness before an incident.

TRAINING & PREPAREDNESS

TECHNICAL SERVICE SCOPE | PAGE 2 OF 2

HOW THE WORK IS ENGINEERED

MRR training is built around the systems, hazards, and decisions personnel encounter in the field. Programs combine odorization fundamentals with equipment-specific operation, chemical behavior, handling practices, spill prevention, and response scenarios.

SERVICE METHOD

1

ASSESS THE AUDIENCE AND EQUIPMENT

Identify participant roles, experience, installed equipment, operating procedures, site hazards, and the events the team must be prepared to manage. The curriculum is scaled for onboarding, refresher, or advanced operator needs.

2

BUILD THE TECHNICAL CURRICULUM

Cover odorization objectives, system types, electronic and mechanical injection, bypass systems, odorant chemistry, environmental behavior, containment, vapor control, PPE, transfer procedures, and applicable transport practices.

3

DELIVER PRACTICAL INSTRUCTION

Use relevant equipment, demonstrations, and examples from field work. Classes can be delivered at the customer's site, at an MRR facility, or within an industry event or dedicated training trailer configuration.

4

TEST PREPAREDNESS THROUGH SCENARIOS

Work through spill causes, prevention decisions, emergency plans, and anonymized incident scenarios. Participants connect procedure to consequence and receive a record of the MRR instruction completed.

TECHNICAL SCOPE

- Odorization fundamentals and system operation
- Odorant chemistry and environmental effects
- Electronic, mechanical, and bypass equipment
- Transfer, containment, vapor control, and PPE
- Spill causes, prevention, and response planning
- Site, MRR-facility, or event delivery

PROJECT DELIVERABLES

- Tailored course outline
- Instructor-led technical training
- Hands-on or equipment-based modules
- Case scenarios and response discussion
- Participant training record

WHY THE METHOD MATTERS

MRR training can support an employer's hazard-communication and operational-preparedness program. The employer remains responsible for site-specific procedures, training, and compliance.