SERVICE BROCHURE

EMERGENCY SPILL RESPONSE

24/7 ODORANT RESPONSE



ACCESS

24/7 response line

SCOPE

Contain to remove

CONTROL

Cradle to grave

CONTAIN THE RELEASE. CONTROL THE CONSEQUENCES.

MRR mobilizes trained crews to contain odorant releases, neutralize odor, remove contaminated material, and document the response. Mercaptan-specific treatment, negative-pressure containment, carbon filtration, and controlled transport are deployed according to the site and release.

APPLICATIONS

Failed fittings, transfer incidents, damaged tanks, contaminated soil or gravel, vapor-control needs, and environmental remediation.

For an active release or immediate danger, follow the site emergency plan and contact the appropriate emergency authority first.

HOW MRR DELIVERS

FAST, INFORMED MOBILIZATION

The release, material, nearby population, water, surfaces, and immediate risks are assessed before deployment.

CONTAINMENT AND VAPOR CONTROL

Absorbents, repairs, enclosure, negative pressure, carbon filtration, and odor treatment control the source.

REMOVAL AND DOCUMENTATION

Contaminated material is containerized, transported under controlled procedures, treated, and documented.

EMERGENCY SPILL RESPONSE

TECHNICAL SERVICE SCOPE | PAGE 2 OF 2

HOW THE WORK IS ENGINEERED

MRR structures odorant response around source control, vapor management, neutralization, recovery, transport, and documented close-out. Equipment and treatment methods are selected for the material, site, nearby receptors, and the way contamination has spread.

SERVICE METHOD

1 ASSESS AND MOBILIZE

Through the 24/7 line, identify the material, release condition, volume, surfaces, nearby population, water, access, and immediate risks. Crews and equipment are mobilized to the actual response need, with initial containment guidance available while help is en route.

2 STOP AND CONTAIN THE SOURCE

Use absorbents, containment, and temporary epoxy or sealant repairs where appropriate to stop spread from damaged equipment. Product and contaminated media are controlled before cleanup expands the affected area.

3 CONTROL VAPOR AND NEUTRALIZE ODOR

Where vapor is the primary risk, the work area can be enclosed under negative pressure with air routed through activated carbon filtration. Mercaptan-specific treatment is used to break down the odor compound rather than simply mask it.

4 REMOVE, TRANSPORT, AND REMEDIATE

Containerize affected soil, gravel, components, absorbents, and PPE in appropriate lined DOT or TC-rated containers. MRR manages controlled transport, treatment, site remediation where required, and the documentation needed for project close-out.

WHY THE METHOD MATTERS

For an active release or immediate danger, follow the site emergency plan and contact the appropriate emergency authority first. MRR's 24/7 line is 1-844-900-1MRR.

TECHNICAL SCOPE

- 24/7 odorant-specific response
- Source control and temporary repair
- Negative-pressure containment
- Activated carbon vapor filtration
- Mercaptan-specific neutralization chemistry
- Soil, gravel, equipment, and water remediation

PROJECT DELIVERABLES

- Incident assessment and response plan
- Containment and treatment record
- Containerization and transport documentation
- Remediation and final disposition records
- Post-incident close-out package