

ODORANT DELIVERY & TRANSFER

RIGHT PRODUCT. RIGHT PLACE. ON TIME.



SERVICE AREA

North America

DELIVERY

Bulk or containers

SUPPORT

Supply management

CONTROLLED DELIVERY. DEPENDABLE SUPPLY.

MRR delivers and transfers natural-gas odorants for utilities, pipeline operators, renewable natural gas facilities, refineries, and industrial gas users. Trained technicians coordinate supply, transportation, containment, vapor control, transfer, and documentation as one managed service.

APPLICATIONS

Scheduled and urgent delivery, inter-site transfers, cylinder refill, odorant filtration, and multi-site inventory support.

HOW MRR DELIVERS

■ PLANNED AROUND THE SITE

Odorant blend, inventory, receiving equipment, access, schedule, and transfer conditions are reviewed before mobilization.

■ CONTROLLED THROUGH TRANSFER

Specialized transportation equipment and disciplined procedures keep product contained and minimize vapor release.

■ DOCUMENTED AND SUPPORTED

Chain-of-custody records, scheduled delivery, level monitoring, filtration, and cylinder refill can be included.

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HOW THE WORK IS ENGINEERED

Odorant delivery is managed as a complete product-handling scope. MRR coordinates the blend, inventory, receiving equipment, transport, transfer conditions, vapor control, filtration, and documentation so supply reaches the system without creating a second operational risk.

SERVICE METHOD

1

PLAN SUPPLY AND SITE ACCESS

Confirm the odorant blend, current inventory, required quantity, receiving equipment, site access, schedule, and transfer conditions. Scheduled and urgent service can be structured for a single site or a multi-site program.

2

TRANSPORT IN PURPOSE-BUILT EQUIPMENT

Move product in specialized DOT-compliant transport equipment maintained for odorant service. Delivery may be completed in bulk or with smaller containers, depending on volume, access, and receiving configuration.

3

TRANSFER WITH CONTAINMENT AND VAPOR CONTROL

Trained technicians complete the transfer using controlled connections and procedures designed to keep odorant inside the system. Tank-to-tank transfers can include 10-micron filtration to remove sediment; odorant drying can be integrated where moisture is a factor.

4

DOCUMENT AND MANAGE INVENTORY

Provide delivery and chain-of-custody records, then support the operating program with cylinder refill, product filtration, remote level monitoring, and consumption-based delivery planning where required.

TECHNICAL SCOPE

- Chevron Phillips Scentinel branded odorants
- Bulk delivery and smaller-container service
- Tank-to-tank filter transfers
- Odorant filtration for reuse
- Cylinder refill across common sizes
- Arida drying and Watchtower monitoring options

PROJECT DELIVERABLES

- Site-specific delivery plan
- Controlled transfer by trained technicians
- Chain-of-custody documentation
- Filtration or drying when specified
- Optional ongoing inventory program

WHY THE METHOD MATTERS

Delivery, transfer, filtration, monitoring, and documentation can be combined into one managed odorant-supply program.