

DECOMMISSIONING

TURNKEY REMOVAL. MANAGED END TO END.



SCOPE

Evacuate to verify

TRANSPORT

MRR managed

CLOSEOUT

Documented

REMOVE THE EQUIPMENT. RETAIN ACCOUNTABILITY.

MRR manages odorant-system decommissioning from pre-planning and evacuation through isolation, removal, transport, treatment, and final site verification. The work is sequenced around operating requirements so odorant stays contained and accountability remains intact through final disposition.

APPLICATIONS

Single-asset replacement, multi-site retirement, facility closure, system upgrades, and coordinated old-to-new transitions.

HOW MRR DELIVERS

■ PLAN BEFORE DISCONNECTION

Equipment condition, odorant volume, blend, access, containment, schedule, and continued operation shape the sequence.

■ EVACUATE AND CONTROL

Recoverable product is recovered, vapor is managed, and equipment is isolated before removal begins.

■ VERIFY AND DOCUMENT

Transport, processing, final site condition, and project close-out are managed through one accountable scope.

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TECHNICAL SERVICE SCOPE | PAGE 2 OF 2

HOW THE WORK IS ENGINEERED

Odorant equipment is decommissioned through a controlled sequence that removes pressure, recoverable product, vapor, contaminated media, and equipment in the correct order. MRR keeps one chain of accountability from the site walkdown through final disposition.

SERVICE METHOD

1

ISOLATE, DEPRESSURIZE, AND RECOVER

Define each pressure boundary, isolate the odorant source, and depressurize through the planned control path. Drain or filter-transfer residual liquid for reuse where suitable before mechanical removal begins.

2

CONTROL VAPOR AND REMOVE MEDIA

Capture or manage residual vapor through the selected control system. Segregate activated carbon, iron-oxide media, absorbents, contaminated pipe and fittings, and used PPE according to the waste profile.

3

REMOVE AND TREAT EQUIPMENT

Disconnect and remove equipment only after the system is controlled. Where tank geometry or field access prevents intact transport, equipment can be treated on site before loading, with the work sequence adjusted to actual field conditions.

4

TRANSPORT, DOCUMENT, AND CLOSE

Manage transport and processing under MRR control, then close the project with waste profiles, manifests, site photographs, disposition records, and verification of final site condition.

TECHNICAL SCOPE

- Pre-planning and site assessment
- Isolation and controlled depressurization
- Liquid recovery and filter transfer
- Vapor control and contaminated-media segregation
- Equipment removal and on-site treatment
- Single-site and multi-site retirement programs

PROJECT DELIVERABLES

- Work sequence and safety plan
- Recovery and waste profiles
- Transport and manifest records
- Site photographs and disposition records
- Final site verification and close-out

WHY THE METHOD MATTERS

MRR combines odorant recovery, vapor control, hazardous-material handling, transport, processing, and documentation within one coordinated scope, eliminating the contractor handoff where risk is often transferred rather than removed.