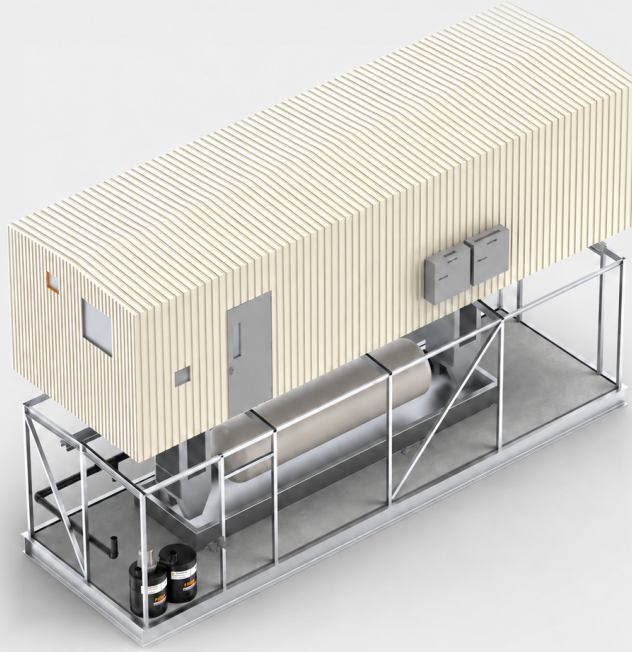


ODORIZATION BUILDING

BUILT AND TESTED OFF SITE. READY FOR PLACEMENT.



DELIVERY

Factory-built structure

TESTING

Complete system tested

CONFIGURATION

Engineered to the site

BUILT AND TESTED OFF SITE. READY FOR PLACEMENT.

An MRR Odorization Building integrates the odorant tank, injection equipment, secondary containment, environmental controls, and lighting in one factory-built structure. MRR engineers the system for the site's flow requirements, climate, and footprint, then assembles and tests the complete package before shipment.

APPLICATIONS

Gate stations, transmission interconnects, and distribution sites requiring an enclosed, climate-controlled odorization system.

DESIGNED AROUND THE WORK

■ ONE INTEGRATED SYSTEM

The tank, odorizer, containment, controls, lighting, and environmental systems arrive as one package.

■ TESTED BEFORE SHIPMENT

MRR assembles and tests the complete system in the shop before it moves to the operating site.

■ DOCUMENTED FOR HANDOVER

Manufacturing records, engineered drawings, commissioning reports, and operating manuals support the turnover.