

CONTAINMENTS & ENCLOSURES



PROTECT THE EQUIPMENT. CONTAIN THE RELEASE.

MRR engineers aluminum equipment enclosures and steel secondary containment as an integrated pair around odorization tanks, skids, and injection systems. The enclosure shields critical components from weather and temperature extremes, while the containment is sized for the protected tank or reservoir and the requirements of the installation.

KEY FEATURES

- Aluminum enclosure for outdoor protection
- Steel secondary containment
- Custom sizing around tanks, skids, and injection systems
- Permanent or temporary field configurations

APPLICATIONS

Outdoor odorization stations, tank installations, packaged skids, injection systems, and temporary field equipment.

DESIGN BASIS

ENCLOSURE MATERIAL	Aluminum
CONTAINMENT MATERIAL	Steel
CAPACITY BASIS	Sized for the full protected tank or reservoir volume
WEATHER PROTECTION	Sun, rain, wind, and temperature extremes
INTEGRATION	Tanks, skids, and injection systems
INSTALLATION	Permanent or temporary outdoor service
SIZING	Engineered to equipment and site requirements

Final dimensions, coatings, access, ventilation, and containment capacity are selected for the project and applicable code.