

Odorization Buildings

Built and Tested at MRR's Plant. Shipped Ready to Place.

An MRR Odorization Building is a complete odorization system — tank, injection equipment, secondary containment, and environmental controls — built and tested as a single unit at MRR's plant, then shipped to site as one integrated structure. Instead of constructing the system in place at an operating station, the entire build happens off-site, compressing what would otherwise be weeks of field construction, permitting, and traffic disruption down to a placement and tie-in window.

Engineered to the Site, Not a Fixed Model List

Each building is sized to the operator's flow requirements, regional climate, and site footprint rather than picked from a catalog, so the capacity, containment, and enclosure all match the installation they're built for.

Customer Value

- Sized to your flow requirements, climate, and site footprint
- Capacity, containment, and enclosure matched to the installation
- Not a one-size-fits-all catalog model

Built and Tested Before It Ships

The tank is installed within its secondary containment, the odorizer equipment is mounted and connected, and environmental controls and lighting are installed, all under controlled shop conditions. The complete unit is tested as a system before it leaves the plant. On site, crews handle crane placement onto the prepared foundation, connections to your gas piping and electrical systems, leak and pressure testing, initial odorant delivery, and commissioning.

Customer Value

- Fully assembled and tested as a system before it leaves the plant
- On-site scope limited to crane placement, tie-in, and commissioning
- Manufactured at MRR's own plant in Summerstown, Ontario

Documented and Supported

Every building ships with a full documentation package — manufacturing records, engineered drawings, a commissioning report, and operating manuals — along with operator training as part of the handover. Applications: gate stations, transmission interconnects, and distribution sites needing a fully enclosed, climate-controlled odorization system with minimal on-site construction time.

Customer Value

- Manufacturing records, engineered drawings, and commissioning report included
- Operator training as part of the handover

Why MRR

- Built and tested as a complete system before it ever leaves the plant
- Compresses weeks of field construction into a placement and tie-in window
- Engineered to your site's flow, climate, and footprint, not a catalog model
- Manufactured at MRR's own plant in Summerstown, Ontario

Move Construction Off Your Site

MRR can engineer, build, and test a complete odorization building for your site before it ever arrives, cutting field construction down to a placement and tie-in window.

Discuss an Odorization Building → Contact Us