

Portable/Temporary Transload Facilities



Intermodal containers being loaded onto ABC flatcars at a remote site.



Lift Liner™ bulk bags being transloaded from barge to rail.



Overweight cargo being off loaded from rail to truck for final delivery.

Based on the specific needs of our customers, MHF Logistical Solutions installs a temporary transload facility either directly at our customer's location or at a location within close proximity to the project.

These temporary transload operations could be as simple as a location to off-load Lift Liner™ bags from truck and placing them into MHF-LS private gondola railcars, or as complex as the rigging, loading and unloading of oversized and overweight components from a nuclear power plant. No matter the size or complexity of the project, MHF-LS has the resources and expertise to handle all your transload needs in a safe and economical manner, allowing access to our rail and intermodal transportation options.

Commodities:

- ♦ Hazardous materials
- ♦ Hazardous waste
- ♦ Non-hazardous materials and waste
- ♦ Steel (pipe, beams, trusses, ingots, etc.)
- ♦ Concrete (pipe, pre-fabricated pieces, catch basins, etc.)
- ♦ General materials (aggregate, sand, clay, etc.)
- ♦ Oversize/overweight cargo
- ♦ Containers or Lift Liner™ bulk bags

Portable Site Capabilities:

- ♦ Bulk material loading and unloading
- ♦ Intermodal container and Lift Liner™ loading and unloading
- ♦ Direct rail service
- ♦ Easy truck access
- ♦ Railcar storage
- ♦ Cargo loading and unloading
- ♦ Packaged materials loading and unloading
- ♦ Hazardous liquid transfer

To determine which system is most applicable to your requirements, contact your Business Development Manager for a private consultation.