



## ABOVEGROUND LIQUID STORAGE TANKS

### ***Options for Planning Success***

Logistics of planning a new storage tank can be the biggest challenge. Where should the tank(s) be located based on land availability, type of secondary containment, method of filling (rail, barge, or truck), loadout method, and consideration for future expansion of the facility? Heartland Tank Companies support you with their decades of experience to assist you in evaluating the various options to determine the best configuration.

### ***Quality Materials and Construction***

Excellence in constructing API 650 storage tanks starts with a no-compromise approach to using quality materials and precision construction methods. Eight foot wide flat, mill certified, precision cut steel comprises every tank shell, roof, and floor, decreasing the number of welds required. Add the accuracy of a double-sided girth welder, certified welders, and a diligent crew erecting the quality storage tank. This constant pursuit of a quality storage tank is what sets a Heartland Companies tank a part from the competition.

### ***Aboveground Liquid Storage Tanks***

- *API 650 Standard*
- *8 Foot Wide Flat, Mill Certified Steel*
- *Certified Welders*
- *Double-Sided Girth Welder for Horizontal Shell Seams*

