



TRANSLOAD FACILITIES

The ability to design and construct transload facilities requires specialized expertise in civil engineering, structural design and bulk material handling in addition to specific knowledge of the material being processed. It is a niche market. Mouat-designed facilities operate with 24/7 reliability and meet all customer design specifications - guaranteed.

Every customer has a unique set of criteria depending on their clients' demands, market forces and budget requirements. Mouat's designs range from a simple rail-to-truck transfer facility to transload facilities built to accommodate multiple unit trains.

Although all of our transload facilities are custom built, the following features are common with most arrangements:

- 800 Tons Per Hour Rail Unloading (8 Min. Unload Time)
- 400 Tons Per Hour Truck Load Out (7 Min. Load Time)
- Bolted Silos
- Multiple Truck Scales for Simultaneous Loadout
- PLC Controlled Unloading and Loading Systems
- Fully Integrated Process Control System
- Telescoping Loadout Spouts
- Integral Dust Collection Systems with Truck Loadout
- Computer Based Truck Weighing and Bill of Lading System
- Control Room



THE MOUAT COMPANY, INC.
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 Innovation * Experience * Integrity