Benefits of Rail

Access to Capacity

Rail provides shippers and receivers access to **safe**, **clean**, and **regular capacity**. As moving freight by long-haul truck experiences capacity challenges from a shortage of drivers and congested US highways, shippers connected to rail have access to a **reliable**, **more efficient** source of **capacity**. Railcar carrying capabilities and equipment pools provide inherent advantages long-haul trucks can't replicate. Rail access increases shipping capacity allowing users to **better compete** in the global marketplace. OmniTRAX is ready to connect you to the Freight Rail Network and together, we will Grow American Communities.



Railroads invest an average of **\$25 billion** per year in infrastructure, assets and technology to provide a **safe**, **efficient** and **reliable capacity** option for shippers and receivers.



A railcar handles over **4 times more cargo** with a similar tare weight to a long-haul tractor trailer.



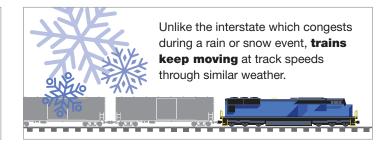
Two high horsepower **locomotives** will pull **120 railcars** weighing 286,000 lbs. each **over 65 mph**.

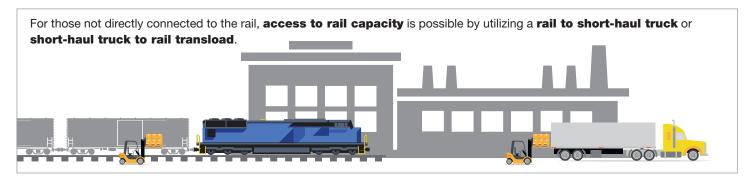


Railcars come in a variety of commodity specific types – boxcars, gondolas, covered hoppers, flats, tanks and specialized cars – to minimize packaging and handling.



Unlike long-haul truckers, **railroads** pool cars to **provide capacity** and optionality to move goods to all of North America.





Please ask an OmniTRAX team member how we can help your business or community benefit from rail. OmniTRAX makes Shipping by Rail Easy.

303-398-4500



