RJ CORMAN Railroad Group



Company Overview





Our Vision . . .

TO BE THE BEST

service provider to the railroad and related industries.





R. J. Corman Railroad Group

R.J. Corman Railroad Group

A Limited Liability Holding Company

Shortline Operations

Railroad Construction

Derailment Services

Material Sales

RJC Distribution Centers

RJC Equipment Co.

RJC Aviation Services

RJC Real Estate

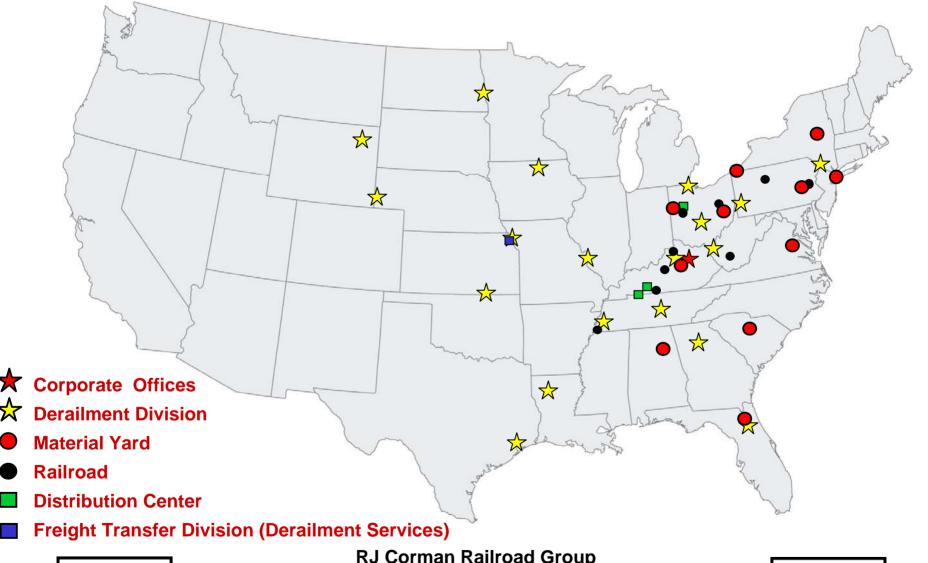
"My Old KY Dinner Train"

RJC Storm Team





R. J. CORMAN RAILROAD GROUP







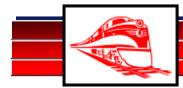
Our company today . . .

Owns & Operates Shortline Railroads

WE KNOW
our success is
dependent
upon the
success of
our customers.









Shortline Railroad Operations . . .

- 9 Shortline Railroads
- Located in 6 States
- Approximately 800 Miles of Track
- Over 94,000 Car Loads Annually

MAJOR SEGMENTS										
Line	Year	Mileage	Car Loads	Interchanges	Major Commodities					
Memphis	1987	110	17,000	CSX	Aluminum, Steel, Wallboard, Chemicals, Paper					
Cleveland	1988	55	3,000	CSX, NS, WLE, OHCR	Chemicals, Soybean Oil, Steel Scrap					
PA Lines	1995	350	24,000	NS	Coal					
Western OH	1994	108	4,000	NS, CSX	Grain, Fertilizer, Rubber, Steel					
Allentown	1997	7	500	NS	Paper, Brick, Lubricants					
Bardstown	1987	20	300	CSX	Plastic, Brick, Steel, Passengers					
Central KY	2003	106	15,000	CSX, NS	Sand, Plastic, Paper, Steel, Aluminum, Coal					
West VA	2005	16	15,000	CSX	Chemicals, Paper, Lumber, Coal					
TN Terminal	2006	46	16,000	BNSF	Plastics, Chemicals, Transload					





Railroads are leaders in conserving environmental resources. They have introduced new technologies and implemented cutting-edge solutions to make freight rail transportation "cleaner and greener" and safer than ever. Railroads are committed to further improvements in:

- Boosting fuel efficiency
- Reducing emissions
- Alleviating traffic congestion
- Improving overall safety performance and safely transporting hazardous materials

Source: http://www.tomorrowsrailroads.com



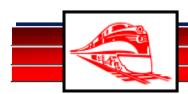


Railroads: The Best Choice For the Environment

Rank	Oxides of Nitrogen	Volatile Organic Compounds	Particulate Matter	Carbon Monoxide	Carbon Dioxide
1 Most Desirable	Rail	Rail	Air	Rail	Rail
2	2 Water		Rail	Water	Water
3	Truck	Air	Water	Air	Truck
4 Least Desirable	Air	Truck	Truck	Truck	Air

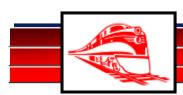
Source: Environmental Canada, Tranportation Systems Division







Railroads are more than three times more fuel-efficient than trucks. If just ten percent of the freight moved by highway were diverted to rail, the nation could save as much as 200 million gallons of fuel each year. [U.S. Department of Transportation (DoT) and Association of American Railroads]

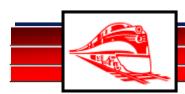






The EPA estimates that for every ton-mile, a typical truck emits roughly three times more nitrogen oxides and particulates than a locomotive.

Source: http://www.tomorrowsrailroads.com





According to the American Society of Mechanical Engineers, if ten percent of intercity freight now moving by highway were shifted to rail, 2.5 million fewer tons of carbon dioxide would be emitted into the air annually.

Source: http://www.tomorrowsrailroads.com





- A single boxcar can transport approximately as much as three trucks
- A single truck can require the same highway capacity as four automobiles
- A single freight train can mean the equivalent of more than 1,000 fewer cars on the highway

Leading to...

Source: http://www.tomorrowsrailroads.com







- Reduced demand for more highway capacity
- Reduced wear and tear on highways









Safety

- Fatality rates associated with intercity trucking are four times those associated with freight rail transportation
- Railroads also have lower employee injury rates than other modes of transportation.
- Railroads and trucks carry roughly equal ton-miles of hazardous materials, but trucks have 16 times more hazmat releases than railroads

Source: http://www.aar.org









Novelis Train





Novelis

Recycling Facility (Berea, Kentucky)

- Largest dedicated aluminum can recycling facility in the world
- Recycles over 11 billion cans each year
- Ranked among the top ten manufacturers in Kentucky (as numbered by the Kentucky Cabinet for Economic Development)
- Employs over 2400 Kentuckians (110 in Berea)



Logan Aluminum

(Russellville, Kentucky)

- Ranked as top can sheet plant in the world
- Ranked among the top 100 manufacturers of Kentucky (as numbered by the Kentucky Cabinet for Economic Development)
- Employs 940 Kentuckians
- Manufacturers primarily aluminum beverage can sheet
- Produces material for one third of all aluminum cans used in the U.S.







Yesterday

For 10 years approximately 11,000 overweight trucks per year transported aluminum ingots from Berea, KY to Russellville, KY.









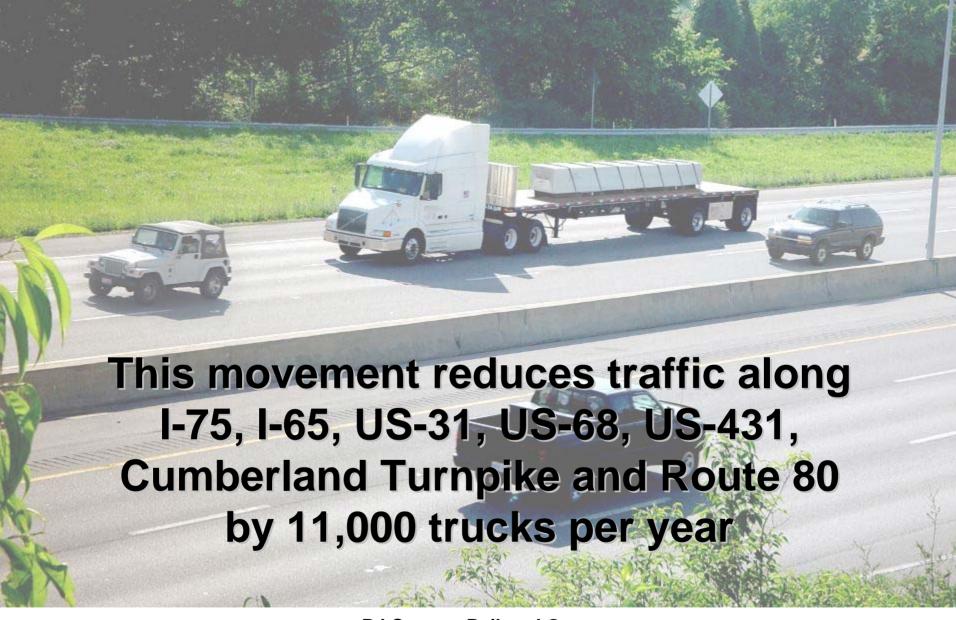


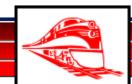
Legend Railroad Lines CSX Aluminum Route **Aluminum Truck Route** RJ Corman - CSX ---- NS Interstates ---- Other Railroads **Aluminum Movements** ----- RJ Corman US Routes Subject Railroads RJ Corman Aluminum Route State Routes ---- CSX -+--- Abandoned Lines NS Jeffersonville Ken Lucas New Albany Louisville Shelbyville Georgetown Anne Meagher Northup Baron P. Hill Pleasure Ridge Park Newburg Okolona Frankfort Lexington-Fayette County Winchester Fort Knox Ben Chandler Radcliff Bardstown Richmond Elizabethtown Danyillean Aluminum Berea, KY Ron Lewis Campbells ville Before rail move, ingots moved in 11,000 overweight trucks per year -35 per day - from Berea to Russellville Logan Aluminum CSXT Russellville KY Bowling Green 31W Glasgow Harold "Hal" Rogers Edward Whitfield Ingots now move via RJ Corman and CSX in-dedicated 35 car trains with 2 ingots per car. Trains depart Berea every other day and travel via Louisville arriving in Russellville in 24 hours. CSTT Springfield Bart Gordon Lincoln Davis Jim Cooper









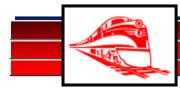




Public benefits also include reduction in:

- Wear and tear on highways
- Safety concerns
- Pollution
- Congestion









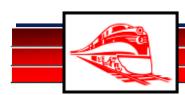






Novelis Train

- Approximately 15 loaded trains per month
- Approximately 30 cars per trip
- 2 aluminum ingots per car
- 800-900 trucks per month off Kentucky's highways
- 10,000 trucks per year off Kentucky's highways





Sand Train



- Approximately 10 loaded trains per month
- Approximately 35 cars per trip
- 100 tons per car
- 1,750 trucks per month -21,000 trucks per year off Louisville Metro and Northern KY streets and highways





Sand Train



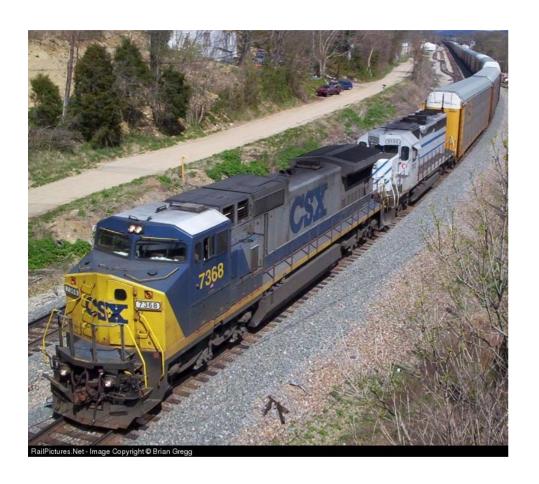
- 300,000 tons (15,000 trucks) transported by rail in 2005
- 420,000 tons (21,000 trucks) projected in 2006





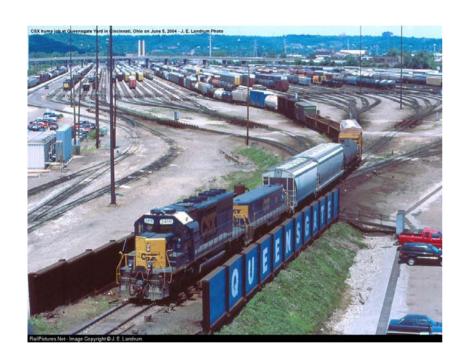
Expansion of the tunnel
will translate into ability for
RJ Corman Railroad's
Central Kentucky Line to
handle all varieties of
freight rail cars.





Tunnel expansion will allow for CSX auto rack traffic to travel more efficient route from Louisville to Atlanta (via Winchester, KY), easing congestion on two of **CSX's busiest terminals** in Louisville and Cincinnati.



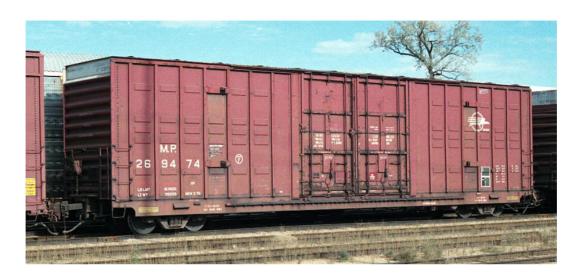


Less congestion on CSX rail line from Louisville to Cincinnati would improve operational efficiency and expand capacity, giving CSX the ability to take on additional business, business which is currently congesting Kentucky's roads.









RJ Corman Railroad Company will also gain the ability to transport "high cube" box cars...







... and double stack trailer cars.







R. J. Corman Railroad Company







