

TRANSPORTATION MANAGEMENT DIAGNOSTIC

- Do you have competitive freight rates?
- Are you running efficient transportation routes?
- Is your network designed properly?
- Do you have real-time visibility to shipments?
- Do you trust what your data is telling you?
- Do you have a strategy to manage disruption?



QUICKLY UNCOVER HIGH-IMPACT OPPORTUNITIES

If you answered “no” to any of the above questions, it’s time to diagnose some pain points within your transportation functions that, if optimized, can **make immediate impacts to cost and performance.**

Simply provide some basic data, and the LeanCor Logistics team will leverage our proprietary processes and technology platform to **optimize your rates, routes, modes and more.**

Whether you’re a B2C company shipping parcel domestically or a B2B company shipping internationally, we’ll find your opportunities.

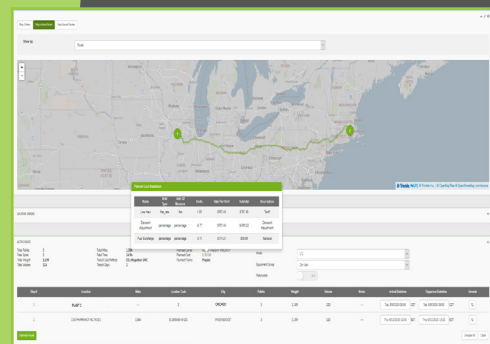
RATE & ROUTE OPTIMIZATION CASE STUDY: OVER 20% IN ANNUAL COST SAVINGS

Using our route optimization technology and leading benchmark services, LeanCor was able to provide recommendations to yield a client **over 20% in annual savings on routes and rates alone.**

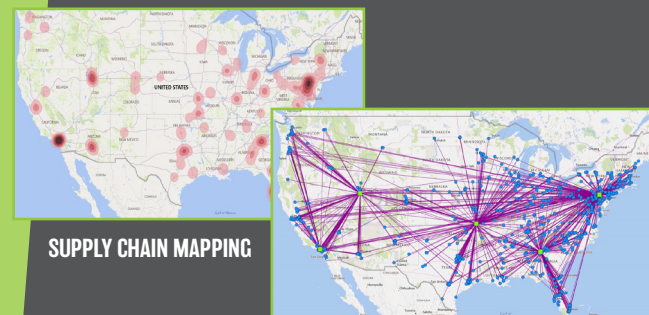
	SAVINGS	
	Scenario 1	Scenario 2
Rate Benchmarking	15.4%	12.8%
Route Optimization	22.6%	20.2%



RATE BENCHMARKING TECHNOLOGY



ROUTE OPTIMIZING TECHNOLOGY WITH CARRIER INTEGRATION



SUPPLY CHAIN MAPPING

Get Started Today: Contact lc_info@leancor.com

DIAGNOSTIC: ONLY THE BEGINNING

Our managed transportation solutions can be delivered at three, strategic levels: BASIC, PLUS, and ADVANCED.

As customers progress through this model, we expand our visibility into your network and supply chain for planning, control, and improvement. You benefit from even more sophisticated processes and technology.

Wherever your company may be, we have a solution to help you advance performance and reduce cost.

REAL, MEASURABLE RESULTS

On-Time Delivery

+ 5 - 20%

Transportation Cost

- 10 - 20%

Network Productivity

+ 10 - 20%

Inventory Optimization

+ 25 - 30%

Logistics Cost

- 20 - 30%

