



Fleet Efficiency Analysis

ARC, the Best Kept Secret in Efficiency!

ARC specialists review tractor/trailer fleet combinations for **aerodynamic fuel economy** improvements and **attainable savings** estimates per **your fleets' configurations**.

To use ARC's Fleet Efficiency Services, call (317)-291-8600 or email save@arcindy.com

Consultancy Analysis:

Why fleets need ARC specialists to review their tractor/trailer combinations?

- **Assess** your **current fleet configurations**, duty cycles, fuel spend, and existing technologies
- **Identify** aerodynamic **fuel economy improvements** per your fleet configurations
- **Determine attainable savings** estimates per your fleets duty cycles and fuel prices
- **Resource** for fuel **savings approaches** through Aerodynamics and other technologies

Product Evaluation Analysis:

Why test tractor/trailer combos with ARC's catalog of Aftermarket Aero devices?

- **Calculates** your fleet's current tractor/trailer combination for **baseline fuel economy**
- **Determines** fuel economy gains using fleets' **best setup** to evaluate **Aftermarket Aero devices**
- **Test** tractor/Trailer configurations to identify **optimized aero devices setup**
- **Report** giving fleet decision makers a guide for **optimal selection** of tractors, trailers, and the right aftermarket Aerodynamic devices that provide the greatest fuel savings

Vehicle Efficiency Development:

Why would fleets seek fuel economy savings through design development?

- ARC can produce even **greater fuel savings from untapped areas** by utilizing design know-how, scale model wind tunnel testing, and computational fluid dynamics (CFD)
- **Develop** fleet **specific designs** for optimization of engine bay, wheel well, underbody, etc
- Double digit fleet **fuel efficiency gains realized** by globally recognized company
View details at:
<http://www.arcindy.com/arc-case-studies-and-testimonials.html>