



Ryder System, Inc. Environmental Fact Sheet

Environmental Leadership

Ryder believes it can and does have a significant positive impact on the environment. We provide outsourced transportation and supply chain solutions, which extend the benefits of our environmental expertise, practices, and infrastructure to thousands of customers – who might not otherwise have access to this level of resources.

Ryder's environmental commitment goes beyond laws and regulations. We are an industry leader in environmentally friendly practices because of the Company's efforts to reduce waste, recycle, use non-toxic materials, conserve energy, and manage emissions. Due to the nature of our business, our environmental program is integrated into our operations and the services we offer customers, who benefit from Ryder's preventative fleet maintenance program, waste reduction and recycling programs, storage tank management, emergency spill response programs, and extensive facility audits. Additional detail on some of these programs is noted below.

EPA SmartWay® Program

The Company is closely monitoring emerging issues related to climate change and has partnered with the EPA's SmartWay® program to promote energy efficiency and reduce greenhouse gas (GHG) emissions. Ryder is currently a SmartWay® Carrier Partner for Ryder-owned vehicles and a Logistics Partner for its supply chain operations.

Improving Air Quality

Ryder has reduced the amount of sulfur emitted from diesel powered engines by providing ultra low sulfur diesel (ULSD) fuel at all U.S. fueling operations. Ryder also provides biodiesel supplies in areas where this fuel is mandated by regulation. Ryder has also worked with the Environmental Protection Agency (EPA), and vehicle engine manufacturers to provide customers with a "green" truck alternative – **RydeGreen™**.

RydeGreen™, a line of tractors and trailers, is designed to reduce fuel consumption and greenhouse gas emissions. The tractors are built to meet the demands of long-haul trucking and come equipped with special features that have earned them the EPA's SmartWay® designation. Specifically configured trailer packages offer aerodynamic features and weight-saving options that further enhance fuel efficiency. For more information, visit www.ryder.com/greentruck.

Energy Conservation

Ryder has been committed to energy conservation for more than a decade because we understand that energy savings translates into bottom-line cost savings. Ryder is tracking energy use and measuring GHG emissions from select Ryder-owned/operated stationary sources in the U.S. and Canada utilizing an external utility specialist. The Company also considers energy efficiencies when purchasing new equipment, and designing or renovating facilities.

For more information on Ryder's environmental initiatives, please visit our Green Center at www.ryder.com/greencenter.

ENERGY STAR Building

Ryder's first ENERGY STAR building, in Novi, Michigan, is now complete. ENERGY STAR is the performance rating tool established by the EPA and the U.S. Department of Energy for assessing and tracking the energy efficiency of buildings. The minimum target score to obtain an ENERGY STAR certification is 75. (ENERGY STAR estimates that an average office building without efficiency improvements is rated 50.) Ryder's Novi building has been designed to achieve a target of 85. Each year, the 150,000 square foot, three-story office building will:

- Consume 6.7 million fewer kBtu's;
- Cost \$139,800 less to operate; and
- Result in 1,450 fewer tons of CO2 emissions when compared to an average unimproved office building.

Waste Management

Ryder has been dedicated to proactive waste management practices for more than a decade, with on-site and off-site recycle and reuse technologies. Typical wastes generated are those associated with vehicle maintenance and fueling activities. Through partnerships with vendors and implementing technologies designed to better manage and maintain vehicles, waste generation is minimized from the start. Ryder has achieved significant reductions in several vehicle-related waste streams.

Ryder recycles:

- | | |
|----------------------------------------------------------------------------|--------------------------------------------------------------------|
| <input checked="" type="checkbox"/> Solvents/Part Cleaners | <input checked="" type="checkbox"/> Paints/Thinners |
| <input checked="" type="checkbox"/> Oils | <input checked="" type="checkbox"/> Vehicle and Engine Parts |
| <input checked="" type="checkbox"/> Batteries | <input checked="" type="checkbox"/> Coolants |
| <input checked="" type="checkbox"/> Automotive Filters | <input checked="" type="checkbox"/> Paper, Cardboard, Packaging |
| <input checked="" type="checkbox"/> Tires | <input checked="" type="checkbox"/> Scrap Metal |
| <input checked="" type="checkbox"/> Drums | <input checked="" type="checkbox"/> CFC Refrigerants and Canisters |
| <input checked="" type="checkbox"/> Electronic Wastes, Computers, Printers | |

Spill Response

Ryder has established emergency response procedures for vehicular and facility spills and releases. The Company uses an emergency spill response center, which operates 24 hours a day, 356 days a year to expedite the dispatch of emergency spill response teams to spill sites anywhere in the U.S. Ryder has also developed a Vehicle Spill Kit that is placed onboard Ryder trucks. This kit contains everything a driver needs for fast, effective spill response; it is so popular and effective that specialized kits are now available for Ryder customers.

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Fuel Storage Tank Management

Ryder performs remote monitoring of more than 400 locations and compliance management for more than 1,800 storage tanks, 24 hours a day, 365 days a year through a wholly owned subsidiary, Ryder Fuel Compliance Services.

Compliance

Ryder has a dedicated Environmental Services program that includes designated coordinators at every field location with environmental oversight. A field-based environmental awareness training program ensures that they have the resources necessary to perform.

Ryder's Environmental Services Department, which reports to the Company's Executive Vice President and Chief Legal Officer, performs more than 600 environmental audits annually to ensure compliance with environmental laws and Company standards. The Company also conducts approximately 300 environmental due diligence investigations each year. Investigations support all property acquisitions and dispositions, lease renewals and lease terminations, and corporate acquisitions or sales.

ISO 19001 and 14001 Certification, Certified Quality Management Systems, Certified Environmental Management Systems

Ryder has achieved ISO 9001 and 14001 certifications at several customer sites, including locations in the UK, Brazil, Mexico, and Canada. As a business-to-business provider, Ryder pursues ISO certification or equivalency standards on an as-needed basis, where Ryder and its customers agree certification can produce a measurable benefit.

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