Trust

OPERATING RESPONSIBLY

RYDER HAS BUILT A REPUTATION
AS A TRUSTED, ETHICAL, AND RESPONSIBLE ENTERPRISE

TRUST IS RYDER'S MOST IMPORTANT ASSET.

As an outsource provider, our customers trust us with critical business operations; the safety of their employees, products, and equipment; and even their reputations. For many of our DTS and SCS accounts where we provide drivers as well as trucks, Ryder employees are out there representing our customers' brands and businesses to their customers and to the general public. To maintain our customer relationships, we must maintain our customers' trust that we will handle their businesses and their brands with integrity.

21%
REDUCTION IN CO2E SINCE 2009

32%
REDUCTION IN WATER USAGE SINCE 2009

20%
REDUCTION IN GAS USAGE SINCE 2009

ETHICS & INTEGRITY

Why it matters

You can't build trust if you don't conduct business ethically and with integrity. Our Principles of Business Conduct are built around the pillars of Character, Judgement, Relationships, and Results. From our leadership team down, Ryder promotes and upholds fair, honest, and ethical conduct on the part of every employee.

LEARN MORE

POBC TRAINING COVERED NEARLY
100%
EMPLOYEES

SECURITY

Why it matters

In today's world, businesses face numerous security-related risks, from natural disasters to data breaches to wrongful use of company assets. Our customers trust Ryder to mitigate these risks to the greatest extent possible by providing reliable, safe, and efficient fleet management and supply chain solutions while ensuring business continuity.

LEARN MORE

8,000
EMPLOYEES RECEIVED SECURITY TRAINING

ENVIRONMENTAL STEWARDSHIP

Why it matters

Customers want to know that the businesses they buy from act responsibly with respect to the environment. Ryder works to reduce the costs and environmental impacts associated with transportation and logistics. That means reducing energy consumption and emissions where possible and implementing waste, water, and equipment management plans at all of our 800 maintenance hubs as well as our extensive network of fueling stations and warehouses.

LEARN MORE

98%
OF WASTE PRODUCTS ARE EITHER RECYCLED, OR REFINED AND REUSED

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RYDER CORPORATE HEADQUARTERS
11690 NW 105TH STREET, MIAMI, FLORIDA 33178

TRUST

ETHICS & INTEGRITY

EMBODYING A FAIR, HONEST, AND ETHICAL CULTURE

CORPORATE CULTURE

Ryder demonstrates a culture of integrity in all aspects of our business. Our employees adhere to strict Principles of Business Conduct (POBC) that set us apart as a trusted, ethical, and responsible enterprise. Built around our leadership competencies of Character, Judgement, Relationships, and Results, these Principles help ensure that our employees conduct our business fairly, honestly, and ethically.

At Ryder, we are committed to human rights and to laws that prohibit child labor and human trafficking. We have developed a Supplier Code of Conduct to complement our Principles of Business Conduct and clarify our expectations in this area. All of our suppliers, vendors, and other entities who do business with us are expected to implement policies and procedures to ensure that they do not engage in or support forced labor or unlawful child labor, and that they comply with all laws and regulations that protect human rights and enforce ethical labor practices.

MANAGING ETHICS

Ryder's Compliance & Ethics Department, headed by our Chief Compliance Officer (CCO), oversees the framework by which Ryder manages the legal, regulatory, compliance, and ethical challenges of our business. The CCO reports to the Chief Legal Officer and regularly reports to the Company's Leadership Team, Audit Committee, and Board of Directors on various compliance and ethics initiatives, including our anti-bribery and anti-corruption programs, Helpline statistics, Enterprise Risk Management, and any compliance-related issues or trends that could impact the company.

POLICY MANAGEMENT SYSTEM

Ryder's Policy Management System houses our robust set of corporate policies in one location for employees to easily locate and review at any time. Embedded in the system for each policy is a designated policy owner, an indication of when the policy was last updated, and when it would next be reviewed. Our Policy Management System also enables us to easily communicate mandatory policies to employees and track attestations of review.

Ryder's Policy Management System is available via mobile app to ensure accessibility for our field employees and those with limited laptop access, such as drivers and technicians. Currently, the Ryder Policy Management System is available to all U.S. and Canada employees, and we plan to roll out the system to our global employees in 2019.

GLOBAL EMPLOYEES

39,600

PRINCIPLES OF BUSINESS CONDUCT & EMPLOYEE TRAINING

Ryder's comprehensive Principles of Business Conduct apply to our officers, employees, and Board members and cover all areas of professional conduct. Topics include but are not limited to: mechanisms to report known or suspected wrongdoing; bribery and corruption; compliance with law; safety, health, and the environment; conflicts of interest; gifts and entertainment; social media use; and contributing to a respectful workplace. Available in multiple languages, the POBC forms the playbook that keeps Ryder on the right track so that we can maintain our reputation for ethical conduct.

The ethical standards laid out in the POBC are foundational to employee development at Ryder. During—and often before—the new hire onboarding process, we introduce and train all new employees on the POBC and how to report conflicts of interest. We provide online ethics and compliance training to all salaried employees three times per year, and once a year for all hourly employees. Our POBC training covered nearly 100% of employees in 2017 and 2018. In addition, as part of our Speak Up campaign, we provide regular updates to employees regarding real scenarios that were reported to the company and communicate how these issues were resolved.

To ensure that we maintain a culture of ethics, we also provide targeted in-person training and webinars that include numerous topics, such as Tone at the Top, reporting on concerns, and ethical leadership.

REPORTING ON CONCERNS

In the event that any of our employees have a compliance or ethics concern, Ryder maintains multiple channels and departments for communicating concerns, as outlined on pages five and six in the POBC, including a Helpline. The Helpline is hosted by a third-party and managed by the Compliance & Ethics department. Reports can be anonymous and the Helpline is available 24/7, in multiple languages to all global employees. The Helpline third-party provider processes and synthesizes complaints, then sends them to Ryder via a case management system. The Compliance & Ethics department reviews all concerns and assigns an investigator based on the nature of the allegations. Various internal departments may be involved in investigating concerns, such as safety and security, internal audit, human resources, legal, and compliance and ethics. Ryder maintains an established protocol for training investigators and setting guidelines on how to conduct an investigation.

We take every single concern seriously and investigate 100% of reported concerns.

HIGHLIGHT STORY: HELPLINE POSTER DISTRIBUTED TO ALL LOCATIONS AS PART OF OUR SPEAK UP CAMPAIGN.

As part of our Speak Up campaign, Ryder distributed Helpline posters to all locations, advertising the resources available to our employees to empower them to speak up if they have a concern.

ADDITIONAL RESOURCES

- Ryder Principles of Business Conduct

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TRUST

SECURITY

PROTECTING RYDER AND CUSTOMER ASSETS

IN TODAY'S WORLD, BUSINESSES FACE NUMEROUS RISKS THAT COULD NEGATIVELY IMPACT THEIR OPERATIONS, INCLUDING CRIMINAL ACTIVITY, NATURAL DISASTERS, DATA BREACHES, OR THE WRONGFUL USE OF COMPANY ASSETS.

At Ryder, we strive to mitigate these risks for our customers by ensuring our vehicles are used for lawful purposes and providing safe and secure supply chain solutions. We can only execute this mission if we maintain systems and procedures that protect our people and our assets, and ensure business continuity for our business and our customers. By maintaining a robust security management system, Ryder is better able to serve and protect our customers, and ensure the integrity of the Ryder brand.

OUR APPROACH

We leverage a cross-functional and layered approach to manage operational risks. Individuals from Physical Security, Cybersecurity, Business Continuity, Legal, Compliance, and Corporate Communications collaborate to monitor and carry out Ryder's crisis management planning for our critical processes. Ryder's Group Director of Corporate Security is responsible for our physical security strategy. The Group Director of Global Security ultimately reports to our EVP, Chief Legal Officer and Corporate Secretary.

Ryder's VP & Chief Information Security Officer (CISO) oversees our data security program. Our data security team partners closely with Risk, Audit, Compliance, and Legal in creating and updating relevant policies, informing and training employees and leadership, and monitoring all data security-related risks. The VP & CISO reports to the Chief Information Officer, who collaborates regularly with other members of Ryder's executive leadership team, and provides reports to the Audit Committee of the Board regularly.

CROSS-FUNCTIONAL AND HIERARCHICAL APPROACH

To ensure our security processes are operating effectively, our Internal Audit group tests our operating controls regularly for proper development and implementation of applications, as well as for the integrity of program, data files, and computer operations. In addition, Ryder's information security systems are continually audited by third parties, including our customers. We also conduct an annual benchmark of Ryder's security program maturity against the latest global, regional, and industry security standards. Benchmarking results are discussed with the Audit Committee of the Board, and further initiatives are implemented based on their feedback.

CRISIS MANAGEMENT & EMERGENCY PLANNING

Our business continuity strategy involves identifying our greatest risks based on likelihood and severity of impact, and implementing procedures to proactively mitigate the potential impact. We reinforce emergency procedures and evacuation plans at every Ryder facility across the globe to protect our employees and confirm they are prepared for any type of potential disruption, including natural disasters, epidemics, terrorist attacks, and/or data breaches. Each Ryder field location maintains a Business Continuity Plan (BCP) based on location, number of employees, and the type of operational processes used at the location. BCPs outline the specific security risks, procedures, resource needs, insurance plans, and network connectivity risks pertinent to the location. Our Field Operations team discusses and promotes these BCPs when leading regular meetings on disaster response.

NATURAL DISASTERS

With operations across North America and the U.K., our fleet, facilities, and customers are exposed to a variety of natural disasters, including hurricanes, tornadoes, earthquakes, floods, and blizzards. In addition to communicating emergency and evacuation procedures prior to an event, Ryder leverages technology to analyze where we are most likely to be impacted, and how to communicate with individual facilities before, during, and after an event. We leverage weather software to determine the geographic landscape most likely to be impacted by a storm or disaster. We use this information to strategically and proactively communicate with high-risk facilities on what needs to be done to keep our employees, customers, and communities safe. For example, during hurricane season in Florida, we regularly engage with Miami-Dade Fire Rescue to share best practices and proactively identify how Ryder can support disaster response efforts in the affected areas.

HIGHLIGHT STORY: HURRICANE RESPONSE

In 2017, when the Atlantic and Gulf coasts were hit by three massive hurricanes—Harvey, Irma, and Maria—Ryder was prepared to step in and help. Working with federal, state, and local disaster response, our maintenance and service infrastructure provided much-needed support to impacted areas. In addition, our employees donated time and resources to help those in need, and Ryder provided trucks to deliver needed goods to hard-hit areas. Partnering with the United Way and American Red Cross, Ryder supported thousands of people in need during and after these crises.

To learn more about how we help prevent disruptions for our customers, see Customer Focus.

ASSET SECURITY

Ryder works with our sector peers, governments, and industry associations to continuously identify solutions that reduce the risk of illegal use of transportation vehicles across our industry. We engage with our industry peers each year through the Truck Renting and Leasing Association (TRALA) in order to discuss and formulate best practices on preventing these types of activities. We work with law enforcement agencies, including the Federal Bureau of Investigation (FBI), the Department of Homeland Security (DHS), and the Transportation Security Administration (TSA) to discuss specific threats to our industry and how to make it safer.

HIGHLIGHT STORY: PROTECTING OUR COMMUNITIES WITH THE TRUCK RENTING AND LEASING ASSOCIATION

In the United States, 25 percent of terrorist attack scenarios investigated by the U.S. Department of Homeland Security employ trucks or vans as weapons. For this reason, our work with TRALA is more important than ever before.

As an industry, it is paramount that we work together to protect rental assets from errant misuse or illegal activities and to safeguard our neighbors and communities from senseless acts of terrorism. Ryder works closely with the Truck Renting and Leasing Association (TRALA) to develop and promote policies that would keep our communities safer. TRALA represents nearly 500 trucking companies throughout North America, which employ more than 57,000 people and represent almost 30 percent of all trucks and tractors on our roads. Through TRALA, Ryder and our peers work continuously with local, regional, and federal law enforcement agencies—including the Department of Homeland Security (DHS), Transportation Security Administration (TSA), and Federal Bureau of Investigation (FBI)—to ensure best practices are employed for the safe use of our assets.

Ryder will continue to adopt the latest safety and security protocols and train our employees on the best practices in asset security. And we are committed to proactively engaging with peers, organizations like TRALA, law enforcement, and federal agencies to keep our assets out of the hands of would-be criminals and terrorists.

SUPPLY CHAIN SECURITY

The security of Ryder's supply chain and those that it operates for its customers is critical to our success. The exploitation of global supply chains by illegitimate actors such as drug smugglers and human traffickers is not only a threat to the general public, but can also cause significant disruptions to legitimate trade and production. To ensure that these supply chains remain secure, Ryder maintains an extensive supply chain security program across our operations that involve international movement of goods. To achieve secure supply chains, the program leverages state of the art technologies, documented security policies and procedures, and numerous supply chain security best practices. Our supply chain operations are certified in the U.S. Customs-Trade Partnership Against Terrorism (C-TPAT), Canada's Partners in Protection (PIP) Program, and Singapore's Secure Trade Program (STP).

In 2014, Ryder's Global Supply Chain Security Program was assessed by the U.S. Department of Homeland Security and attained SafetyAct Certification. Ryder was the first company in its industry to achieve SafetyAct certification of its supply chain security program.

Ryder regularly meets with officials from U.S. Customs and Border Protection to discuss supply chain threats and strategies for mitigating these risks. In 2016, Ryder participated in the Commercial Customs Operations Advisory Committee (COAC's) Trusted Trader Subcommittee to update and revise the C-TPAT minimum security requirements. By participating in conversations related to security in global supply chains and certifying our program, Ryder is staying in the forefront of this area, enabling our customers to not have to worry about a security issue.

DATA SECURITY

It is important that the data held by Ryder's information systems—such as key financial and operations data, employee information, and customer data—remain confidential and secure. As the data use and privacy risk landscape continues to evolve, regulations, policies, and best practices are rapidly changing across the world. We regularly monitor these trends and update our data privacy and information security initiatives, with a focus on threat identification and prevention, and employee education.

Ryder maintains an extensive set of policies covering security, privacy, and compliance risks, made available electronically to all employees via the Ryder Policy Management System. We refresh these policies annually to ensure they are relevant, targeted to the correct audiences, and include critical components. Our Policy Management System also enables us to easily track and verify that the required employees have read and signed off on relevant policies.

EMPLOYEE TRAINING

Employee education and security awareness are core components of our information security strategy. In 2016, our VP & CISO worked with our Ethics & Compliance group to roll out a computer-based information security training to approximately 8,000 salaried employees and administrators. We plan to roll out tailored security trainings to the entire company in 2019, as well as engage employees informally through lunch and learns, company memos, internal articles, and intranet resources to provide employees with additional knowledge and awareness of data security trends and best practices.

EMPLOYEES TRAINED
8,000

WORKING WITH VENDORS

Ryder's IT Team conducts assessments of the security systems of any vendor with access to confidential information from Ryder. Our contractual agreements with such vendors include heightened information security protocols and requirements for handling personally identifiable or other confidential information.

COLLABORATION

Our security team participates in a number of external peer groups, including the FBI partnership group InfraGard. Additionally, our VP & CISO is a member of the CISO Coalition's Governing body, and is on the CISO Corporate Membership Leadership Council of the Cybersecurity Collaborative. We also increasingly collaborate with our customers to ensure that we are aligned on and are addressing their information security-related needs and concerns.

OUR PERFORMANCE

Ryder is recognized as a leader in supply chain security management by both our customers and government partners. Ryder's various supply chain security certifications are randomly audited by U.S. Customs and Border Protection (CBP) to ensure that our written plans are being implemented at over 170 of our global sites. Over the last 5 years CBP has conducted 11 site validations at Ryder locations throughout the world. Of the 800 security items validated, Ryder has achieved an "in compliance" rating on all 800. In addition, CBP has identified and documented 29 industry best practices at Ryder's facilities.

ADDITIONAL RESOURCES

- Truck Renting and Leasing Association
- Privacy Policy

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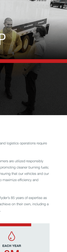


TRUCK

ENVIRONMENTAL STEWARDSHIP

DRIVING
DOWN OUR FOOTPRINT

IT TAKES RESOURCES TO RUN A BUSINESS.

From our 800 maintenance hubs to our extensive network of fueling stations and warehouses, Ryder's transportation and logistics operations require fuel, electricity, water, and equipment. Here those resources are utilized to what makes all the difference in the world.

At Ryder, we believe it is our duty to ensure that the resources necessary to run our operations and those of our customers are utilized responsibly and with minimal impact to the environment. This includes reducing greenhouse gas (GHG) emissions by utilizing and promoting cleaner burning fuels, working closely with OEMs to incorporate the latest and most effective green solutions into trucks and tractors, and educating our vehicles and our customers' fleets are well-maintained and operating efficiently. In our warehouses we operate under LEAN principles to maximize efficiency and minimize waste.

Our customers rely on Ryder for effective fleet management and supply chain solutions. They can take advantage of Ryder's 35 years of expertise as well as our position as a leader in our industry to benefit from efficiencies and supplies, and they secure our access to services on their own, including a level of responsible resource management they can use to profile green solutions to their customers and stakeholders.

FLEET	LOCATIONS	EACH YEAR
272,100 VEHICLES	800+ MAINTENANCE LOCATIONS	3M GALLONS OF USED OIL

OUR APPROACH

Ryder's Environmental Services Team provides support for various corporate programs and initiatives, including but not limited to resource conservation and regulatory compliance for areas such as air emissions, storm water, hazardous waste, and petroleum and wastewater management, and energy and water sustainability. The Environmental Services team and Corporate Risk Managers also evaluate priorities and determine material risk thresholds annually to ensure appropriate risk controls are in place and are being monitored and managed in place, including those related to climate change impacts. In 2017, Ryder Environmental Services and Ryder Real Estate teams joined forces to provide comprehensive central support services with a strong focus on improving cost effectiveness and sustainable performance.

The Corporate Governance and Nominating Committee of the Board of Directors is responsible for overseeing public policy, public affairs, and corporate responsibility. This includes reviewing and recommending to the Board of Directors policies, strategies, and goals, which address legislative and regulatory issues and related to climate change impacts and strategy. The Vice President of Environmental, Real Estate, and Fuel Services maintains day-to-day operational responsibility for Environmental Programs including climate change strategy, and reports to the Executive Vice President, Chief Legal Officer and Corporate Secretary. An Environmental Report is provided annually to the Corporate Governance Committee. We report progress on our environmental programs, including our climate change strategy, to the Corporate Governance Committee through our Environmental Committee, which maintains oversight of Ryder's environmental strategy. The Chair of the Corporate Governance and Nominating Committee also provides a report on these matters to the full Board.

CORE PROGRAMS AND INITIATIVES

Ryder's long-standing environmental management principles govern our sustainability strategy and reflect our commitment to environmental stewardship. These guiding principles are documented in Ryder's Environmental Policy and Control Manual, which is available to all employees through the Ryder Policy Portal. Our Environmental Management System (EMS), aligned to ISO 14001 standards, enables us to manage our environmental impacts internally and then modify them as needed based on customer-specific program requests. We have achieved ISO 14001 conformance at select customer sites in the U.S., Canada, Mexico, and the U.K. based on customer requests.

Our business is subject to various environmental laws promulgated by federal, state, local, and foreign governmental agencies. We face the risk that new or changed laws may be adopted or interpretations changes to existing regulations could be issued at any time. Any new initiatives could further increase our costs or operating complexity and our ability to manage our environmental compliance or implement new initiatives.

Ryder Environmental Services supports our employees and businesses across the company by helping them implement initiatives and ensure we comply with relevant regulations. Our Environmental Team conducts regular facility compliance audits and assists our operations in conforming to the Ryder EMS. Energy use and utility data - including electricity, natural gas, water and solid waste - are continuously tracked through Ryder's energy software. Each month, Ryder's Facility Utility Services Team reviews this information and provides recommendations for improvement and, if appropriate, conducts regular and comprehensive audits of utility bills to identify reduction opportunities including locations with high costs or usage. Management reviews the results of these activities and implements corrective actions as needed to ensure the areas equipped with the EMS meet our standards. In addition, the Facility Utility Services Environmental Team continuously reviews metrics, aggregates data for annual sustainability reports, conducts trainings, and reviews environmental controls.

ENERGY & EMISSIONS

The majority of Ryder's energy and emissions footprint is generated in our downstream vans, chain-of-custody, from most notably from the fuel combustion and fleeting GHG emissions associated with Ryder-owned vehicles operated by our customers. Ryder pursues many energy savings through efficiency improvements and conservation measures, including the use of LED lighting, high efficiency HVAC units, and motion sensors in our facilities, employee engagement campaigns through regular communications and tools, the use of telematics and transportation management systems and equipment.

We follow and make available to our customers fuel-saving recommendations provided by the U.S. EPA SmartWay program, and offer our customers industry-leading vehicle performance, optimized fuel efficiency and the ability to reduce carbon emissions. By utilizing our Dedicated Transportation Solutions and Supply Chain Solutions teams, our customers benefit from maintaining their transportation and logistics operations at maximum efficiency, fewer vehicles on the road and minimizing fuel emissions and related fuel costs. Additionally, our Fleet Management Solutions customers typically upgrade and replace equipment at the end of their useful life cycles to ensure the newer equipment with the latest, most fuel-efficient and environmentally friendly vehicles. To learn more about how we help our customers reduce their carbon footprint, see our Fleet Energy & Emissions.

HIGHLIGHT STORY: U.S. EPA SMARTWAY® PARTNERSHIP

In addition to managing the environmental footprint of our internal operations, Ryder Environmental Services measures fuel and energy efficiency metrics associated with fleet operations on behalf of our customers. Through our partnership with the U.S. Environmental Protection Agency's (EPA) SmartWay® program, we measure, benchmark, and continuously improve our performance on environmental metrics associated with supply chain logistics and freight transportation. The SmartWay program enables us to provide energy efficiency information to our customers and helps them make informed decisions about their transportation and logistics operations. In 2016 and 2017, Ryder was recognized by the U.S. Environmental Protection Agency with a SmartWay Excellence Awards, for demonstrating top environmental performance in reducing transportation-related GHG emissions.

ENERGY CONSUMPTION

As an industry leader, we have a unique opportunity and ability to continually reduce the environmental impacts of our operations and those of the more of thousands of customers we serve. Whether it's through our fleet operations, our warehouses, our operating distribution centers, or operating energy efficient warehouses, Ryder helps customers reduce emissions and energy consumption. In our own fleet, for instance, Ryder's environmental issues related to fuel consumption, tire pressure, and vehicle hydrocarbon emissions are subject to various regulations and programs.

The following table summarizes our historical energy consumption throughout our operations. Figures for the 2016 fiscal year have not yet been finalized as of publication of the report. We will supplement the table with 2016 information as soon as data are finalized.

SOURCE	UNITS	2014	2015	2016	2017
Diesel consumption	GJ	9,606,996	9,644,586	10,005,066	10,097,210
Electricity consumption	GJ	1,040,128	989,645	896,289	844,290
Heating fuel consumption	GJ	496,140	509,968	548,985	607,250
Energy consumption from renewable sources	GJ	11,375,264	11,268,260	11,450,339	11,548,749
Energy consumption from non-renewable sources	GJ	not reported	not reported	not reported	450,450
Total energy consumption	GJ	11,375,264	11,268,260	11,450,339	12,000,219

While stationary emissions are a much smaller part of our overall carbon footprint, we strive to minimize the energy use and GHG emissions associated with our shops, warehouses, and administrative buildings. Ryder has already achieved or exceeded its absolute target to reduce stationary emissions (Scope 1 and 2) at FMS shops by 20 percent from its 2010 baseline. Additionally, Ryder's Environmental and Real Estate Services Team conducts periodic site reviews and encourages shop managers to adopt scalar building and equipment maintenance programs to save on energy demands. One of our best practices is our Energy Management Program, which is a set of implementation and management of internal equipment standards, that times longer than fluorescent lights and use at least 75 percent less energy than incandescent lighting. To date, we have completed over 340 lighting upgrades to meet this energy efficiency. Additionally, we have conducted over 40 energy assessments, and take corrective actions to further reduce facility energy use through lighting management and improved equipment maintenance procedures. Business Unit Directors are incentivized to reduce, where feasible, energy consumption, maintenance costs, and greenhouse emissions through continuous improvement programs, awareness campaigns, and other activities.

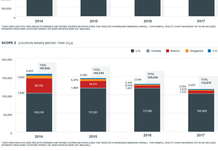
Ryder has been actively involved in Scope 3 reporting since 2006, but due to the lack of a comprehensive guideline, we did not publish Scope 3 emissions data in our previous reports. The following publication of the first comprehensive Scope 3 GHG standard for identifying, computing, and reporting enterprise-wide value chain emissions, the Scope 3 Standard, Ryder has been able to measure and report on its Scope 3 emissions for 2015 and 2016 (Scope 3 GHG sources, and in 2017, Ryder reported on two sources (business travel and employee commuting). Each year, Ryder has expanded the scope and number of sources. In 2017, Ryder reported 5 Scope 3 emissions sources requiring to include full emissions from customer leased vehicles. A total of six of the fourteen sources were reported, including two new downstream sources (use of sold products and downstream leased assets), and two new upstream sources (fuel and energy-related activities, and upstream transportation and distribution). As of 2017, Ryder reports a total of nine of the fourteen sources, including purchased goods and services, capital goods, and waste generated in operations. This is in addition to expanding sources of our Scope 1 and 2 emissions. We also perform third-party annual verification of our emissions reporting process. To learn more about our emissions tracking and reporting, see our 2016 CDP Climate Change response.

We are continually evaluating and adjusting our internal management processes to improve emission reduction strategies on a large strategic scale. For example, we recently incorporated new "energy saving" review criteria for new equipment purchases or major upgrades at owned sites. Our primary focus is to identify best practices for electricity and natural gas consumption.

We will continue to perform third-party verifications of our emissions accounting standards annually and integrate findings into new management standards.

The following charts outline our year-over-year GHG emissions performance, starting from the 2015 fiscal year, which were not finalized as of the date of the report. We will supplement the charts below once such figures are available.

EMISSIONS


SCOPE 1 EMISSIONS (MTCO2E)
U.S.
Canada
U.K.
800,000
700,000
600,000
500,000
400,000
300,000
200,000
100,000
0
2,481
2,455
2,455
2,455