



FASTFRATE GROUP

FASTFRATE



FASTFRATE
INTEGRATED LOGISTICS

ASL Distribution
Services

PRECISION
PARCEL & PACKAGE DELIVERIES

CHALLENGER
We go the Distance

*Fastfrate Group
ESG Overview*



FASTFRATE GROUP

CARBON FOOTPRINT

2023



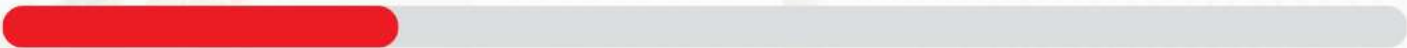
49,001
METRIC TON OF CARBON USED

BY MOVING ON INTERMODAL WE SAVED
54,973
METRIC TON OF CARBON

ON AVERAGE ...



INTERMODAL



0.373

METRIC TON OF CARBON FOR 1000KM TRAVELLED

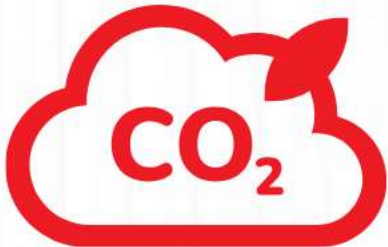


OVER-THE-ROAD



0.981

METRIC TON OF CARBON FOR 1000KM TRAVELLED



FASTFRATE'S CARBON FOOTPRINT WAS:

7.37 LBS/CWT

BASED ON 1.5 BILLION POUNDS OF FREIGHT
MOVED IN 2023

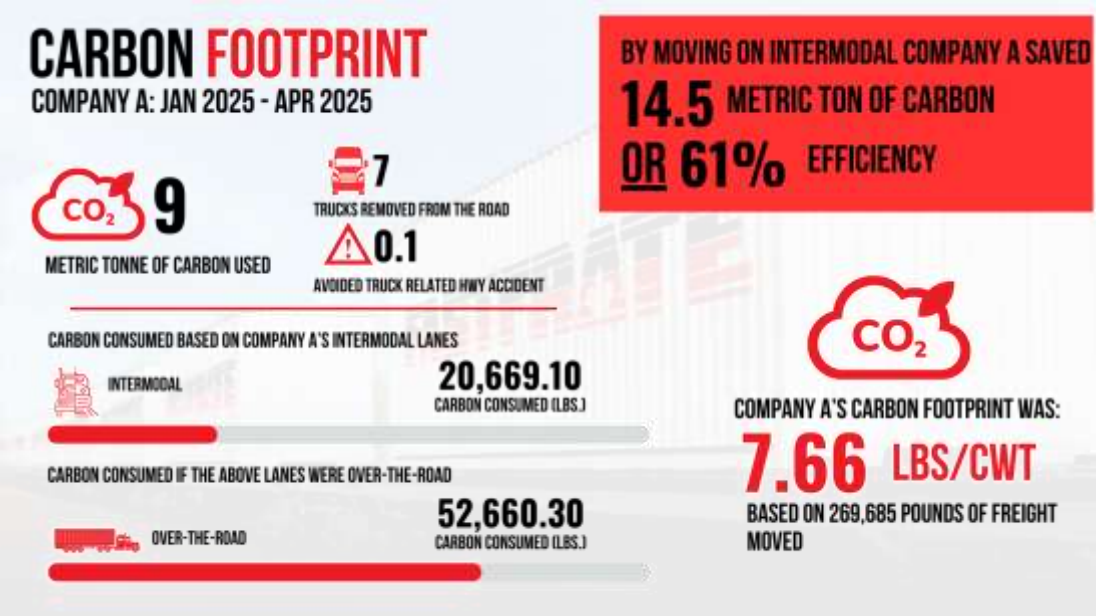
Carbon Footprint Reporting

As part of our QBRs, we provide detailed reporting on your carbon footprint. Our Business Analytics team measures the impact of your transportation choices and delivers a report showing your total emissions, along with the metric tons of CO₂ saved by moving freight via rail compared to over-the-road.

This visibility not only highlights the sustainability benefits of your supply chain but also supports your corporate ESG and reporting goals.

Sample of what a company would receive using data from ‘Company A’

FASTFRATE GROUP											
PAYOR NAME :						FROM : 1/1/2025					
SBN :						TO : 4/30/2025					
Total Carbon Savings			Estimates			Carbon Use Summary					
Metric Tonne	Lbs.	Efficiency	Trucks removed from road	Avoided truck related HWY accident		Bills	Weight moved (Lbs.)	Carbon Used (Metric Tonne)	Carbon Used (Lbs.)	AVG Carbon Lbs./CWT Freight Moved	
34.5	81,991	63%	7	0.1		206	269,685	9	28,669	7.66	
Lane	Zone	Mode	RR Count	Weight Moved	Sq. Ft. Count	AVG One Way Distance	CO ₂ Carbon Produced per CWT	Carbon Consumed	Equivalent Carbon Produced per CWT if Moved on OTR	Equivalent Carbon Consumed if Moved on OTR	Carbon Savings
				(Lbs.)	(Sq. Ft.)	(Miles)	(Lbs./CWT)	(Lbs. of Carbon)	(Lbs./CWT)	(Lbs. of Carbon)	(Lbs. of Carbon)
TOUS	WEST	RA	118	1,172	5.5	5,304	8.33	9,134.0	17.80	23,441.8	24,507.8
TOUS	WEST	RA	96	95,524	2.4	4,949	8.61	8,218.4	22.14	21,188.1	13,687.4
TOUS	WEST	RA	44	28,179	1.0	3,338	7.79	2,069.6	19.02	7,300.6	4,111.2
WATO	WEST BACK-HAUL	RA	1	1,987	0.1	4,349	10.07	200.0	25.30	606.8	806.8
WATO	WEST	RA	5	1,493	0.0	1,897	4.23	66.2	10.64	157.7	94.6
TOUS	WEST	RA	3	4,020	0.0	3,472	6.98	29.3	17.77	74.6	46.3
TOUS	WEST	RA	3	2,070	0.0	3,789	9.30	30.5	19.71	66.4	22.9
WATO	WEST BACK-HAUL	RA	1	1,940	0.0	5,194	9.91	12.9	35.22	35.2	22.4
Notes:											
1. Data based on account activities R/W January 01, 2025 to April 30, 2025.											
2. CO ₂ Carbon produced per CWT is based on actual 2022 carbon consumption per lane.											
3. CO ₂ Carbon produced per CWT includes Pickup and Delivery by local truck activity.											
4. CO ₂ Carbon produced per CWT does not include interline carbon use.											
5. Equivalent carbon produced per CWT only compares intermodal lanes vs. what a typical OTR consumption rate on non LCV operation.											
6. Trucks removed is estimated based on 26 steel spots on a 53' trailer with weight per spot based on AVG. density of the account.											
7. Avoided truck related HWY accident is based on US Department of Transportation statistics.											



Sustainability initiatives

As an Intermodal provider we have over 60% of our tonnage that is moved by CPKC Rail. According to studies, moving by rail is 4 times more efficient than road in the overall consumption of fuel. CPKC recognizes the important role the transportation sector plays in addressing the challenge of climate change. They are taking action to both reduce their greenhouse gas emissions and support the transition to a low carbon economy.

CPKC's **Hydrogen Locomotive Program** has the potential to significantly reduce greenhouse gas emissions from locomotive operations, supporting CPKC's Climate Change Commitments and the transition to a low-carbon future in the freight rail sector.

CPKC





THE SMARTWAY PROGRAM:

Fastrate Group partners with over 500 shippers, carriers, and logistics firms in North America as a SmartWay Transport Partner, actively reducing fuel consumption, greenhouse gases and other air emissions.

- Offers a renowned system for tracking, documenting, and sharing fuel usage and freight emissions data throughout supply chains.
- Cuts freight emissions by promoting the adoption of advanced fuel-saving technologies.
- Helps companies in choosing efficient freight carriers, transport modes, equipment, and operational strategies to enhance supply chain sustainability and reduce transportation costs.
- Supports global energy security and offsets environmental risk for companies and countries
- Is supported by major transportation industry associations, environmental groups, governments at various levels, international agencies, and corporations.

Reducing Emissions Through Fleet Optimization

CAB EXTENDERS

These fairings reduce the air space between the tractor and trailer thereby reducing the turbulence which builds up in front of the trailer resulting in improved fuel efficiency.

FUEL TANK SKIRT

Fairings cover the fuel tanks and improve the aerodynamics of the tractor from the area behind the steering tires to the front drive tires.



SUPER SINGLE TIRES

One wide-based tire which replaces the traditional dual tire. They provide the benefit of improve fuel efficiency, reduce overall vehicle weight, and minimize raw material usage.

TRAILER SKIRTS

These fill the void underneath the trailer and reduce the air turbulence. They have been shown to improve fuel economy by up to 10%.



Precision Deliveries x Blue Yonder

Precision Parcel & Package Deliveries has partnered with Blue Yonder to strengthen emissions tracking across our courier operations. This initiative supports greater transparency and alignment with globally recognized sustainability standards.

- Emissions measurement aligned with GLEC Framework and ISO 14083 standards
- High-quality data validation through Accuracy™ Data Quality Indicator (DQI)
- Audit-ready reporting with full emissions traceability via Clarity™
- Multimodal emissions coverage across global transportation networks
- Centralized management of supplier emissions data
- Interactive tools for emissions calculation and scenario analysis
- Standardized, shareable emissions reporting for customer visibility



Sustainability initiatives Facility Highlights



ELECTRIC FORKLIFTS IN USE ACROSS
MOST TERMINALS



GPS UNITS IN 1,500 TRUCKS TO
REDUCE SPEEDING



NO IDLE POLICIES



OPTIMIZED ROUTING DRIVES FUEL
EFFICIENCY, LOWERING GHG EMISSIONS



LED LIGHTING IN ALL OFFICE &
WAREHOUSES



FASTRATE GROUP

Governance & Corporate Responsibility

We are committed to fostering an inclusive, ethical, and accountable workplace that upholds human rights, accessibility, and equitable opportunities across our organization.

Accessibility & Inclusion

- Ensuring equal access and participation for individuals with disabilities
- Removing barriers and meeting all accessibility legislation requirements
- Supporting accessibility through:
 - Communication & training
 - Access to information
 - Employment practices
 - Assistive devices, service animals & support persons

Workplace Equity & Accommodation

- Equal opportunity workplace free from discrimination
- Protected under the Canadian Human Rights Act
- Inclusive of all identities, backgrounds, and abilities

Diversity, Ethics & Human Rights



Diversity, Equity, Inclusion & Belonging (DEIB)

- Fostering a respectful, inclusive workplace culture
- Attracting and retaining a diverse workforce
- Ongoing review of hiring and employment practices
- Monitoring representation across all levels
- Zero tolerance for harassment, bullying, or discrimination



Ethical Conduct & Workplace Standards

- Promoting dignity, respect, and open communication
- Ensuring compliance with all applicable legislation
- Maintaining accountability through policy governance



Human Rights & Supply Chain Responsibility (Bill S-211)

- Zero tolerance for forced or involuntary labour
- Commitment across operations and external partnerships
- Alignment with the UN Universal Declaration of Human Rights (UDHR)
- Ongoing oversight of ethical business practices

THANK YOU



FASTRATE GROUP