

SUSTAINABILITY REPORT 2024

June 2025







Together, we create supply chain solutions

WHO WE ARE

For four decades XTL has been creating customized solutions by combining the key strengths of our three distinct service offerings – asset-based transportation, logistics and warehousing & distribution. Our reputation, philosophy and proven track record has been paramount in us establishing many long-term relationships. We train, support and empower our team at all levels to help develop effective, efficient solutions throughout Canada and the USA for our valued customers.

WHY CHOOSE US

XTL Group believes that a strong commitment to transparency, accountability and a strategic approach to procurement are essential for delivering goods and services. Implementation of social responsibility, environmental requirements, and business ethical standards enhance XTL's ability to manage its sourcing process in a sustainable way. XTL actively engages its business partners through the requirement that suppliers adhere to our Supplier Code of Conduct. This Supplier Code of Conduct outlines the minimum performance standard expected from suppliers who participate in any sourcing process.



OUR VISION

Connecting consumers to businesses and international markets by navigating the supply chain to safely and efficiently protect and deliver goods that people rely upon every day.



OUR MISSION

XTL provides customers with fully integrated supply-chain solutions to support their business needs and add value to their core competencies.

Our customers and qualified strategic partners will benefit from our company-wide commitment to understanding and responding to their business needs in a safety-first and regulatory-compliant environment that delivers on-time results.

Our employees will prosper in a challenging and safe environment that embodies our LEAD WITH GRACE values. We encourage and support personal expression, applied expertise and professionalism for the mutual benefit of our customers, employees, and the company.

Our success will be measured by service, safety, retention, environmental footprint, and profitability.







BUSINESS CODE OF CONDUCT

XTL places substantial value upon partners who support and respect the behaviors outlined in the Business Code of Conduct.

The provisions of this Code of Conduct set forth XTL's expectations that all partners shall comply with all provisions and with relevant local laws and regulations in the jurisdiction where the partner operates.

Goal #1

 Ensure safe and healthy workplaces for all, including the people who make and supply goods and services for XTL, or in partnership with XTL, where conditions meet internationally agreed upon standards as embodied in the <u>International Labour Organization</u>.

Goal #2

 Ensure that XTL maintains its integrity as a business by working only with partners that support ethical business practices.

PERFORMANCE STANDARDS

The following standards represent the pillars that reflect our shared values with partners.



Environmental Standards – pertaining to environmental impacts related to operational practices of suppliers and customers.



Social Responsibility – pertaining to working conditions in supplier and customer facilities.



Business Ethical Standards – pertaining to ethical business practices by the supplier or customer and its directors, officers and employees.



Management Standards – pertaining to management of company-wide operations by suppliers and customers.

There is an expectation of continual improvement with respect to these business practices.





XTL's Logistics Division advances sustainability through smart network design, innovative technology, and strong supply chain partnerships to reduce emissions, boost productivity, and deliver reliable, responsible service.

Network Optimization



Diverse Partner Mix – enables better lane balancing and multi-directional freight flow.



Smart Freight Matching – minimizes deadhead miles and emissions.



Expanding Intermodal (IM) Services – 30% annual growth results in lower-carbon shipping.

Tools & Technology

- Carrier qualification includes a comprehensive onboarding process to ensure safety and compliance, while ongoing monitoring tools enable high performance levels and service consistency.
- 2025 TMS investment will enhance route planning, streamline logistics processes, and increase data transparency for improved reporting.

Collaboration in the Supply Chain

XTL actively collaborates with shippers, receivers, carriers, customs brokers, and other stakeholders to ensure seamless and sustainable movement of goods. This integrated approach enhances transparency, reduces bottlenecks, and promotes shared responsibility in achieving sustainability goals.



End-to-End Coordination – for optimized route planning, better communication, improved visibility & fewer delays.



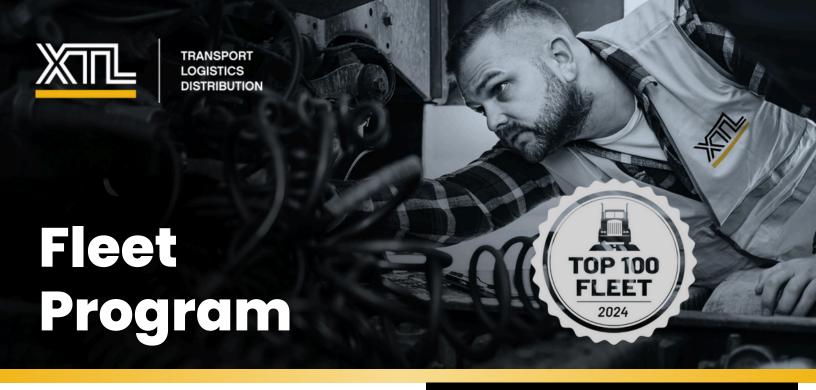
Reduce Detention – Working together to minimize detention & idle equipment improves productivity across the supply chain.



Shared Responsibility – Our success depends on aligned efforts with all players, ensuring service, safety, and sustainability go hand-in-hand.

Our collaborative approach, supported by innovative technology and strategic network design, drives continuous improvements in efficiency and sustainability. By working closely with partners and investing in tools like our new TMS, we're building a logistics network that is not only resilient and productive but also aligned with our commitment to a greener, more responsible future.





Our **Driving For A Greener Tomorrow Fleet Program**

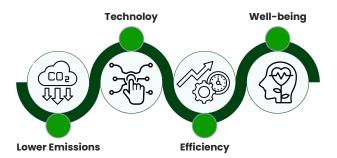
follows an aggressive replacement strategy with annual investments in state-of-the-art equipment featuring the latest in collision mitigation, emissions reduction, and fuel efficiency technologies. This proactive approach keeps our fleet operating at peak efficiency and aligned with industry best practices for safety and environmental performance.

Key Objectives

- Build & spec most fuel efficient vehicles for given task
- Minimize vehicle fuel consumption & exhaust emissions
- Maximize lifetime value generated from fleet assets
- Improve health, safety, & job satisfaction of employees
- Maximize use of technology

Program Benefits

- Fewer greenhouse gas emissions supports climate goals
- Continuous investment = latest in green technologies
- Leading edge tools mitigate risks & improve public safety
- Operational efficiencies improve overall performance
- Healthier, safer fleets enhance employee well-being



Technology

- Speed limiters (62 MPH)
- Advanced collision mitigation
- Advanced no-idle battery APU's (International's MaxxPower No-Idle Solution)
- Low rolling resistance tires in partnership with Bridgestone
- Engine idle shut down at 3 mins
- Smart Coast with Predictive Cruise GPS based cruise control
- Automated transmissions
- Advanced battery technologies for greater diver comfort without idling
- Aerodynamic cabs and skirts
- Reduced fifth wheel gap between tractor & trailer
- Latest emission system available at purchase (2021 GHG or greater)
- SmartWav certification

Optimized Efficiencies

- Performance optimization with custom, in-house maintenance program reducing environmental impact
- Vehicle utilization and route optimization via satellite
- Fuel efficiency monitored in real time
- Simulator training on fuel efficient driving practices
- Driver performance scorecard continuously monitored
- MPG reward program for drivers

Employee Well-being

- New model fleets provides drivers with latest in comfort
- Healthier air from lower emissions reduces health risks for drivers and surrounding communities
- Reduced idle improves rest for over night stays
- Safety 1st culture provides drivers with peace of mind through leading edge tools & training programs





1.800.665.9318









LED Lighting & Motion Sensors

Energy-efficient LED lighting with motion sensors cut power consumption and reduce emissions, while also supporting a safer, more responsive workplace.

Electric Forklifts

An electric forklift fleet eliminates on-site emissions and reduces noise pollution—improving air quality and advancing our shift toward clean technologies.





Secure Yard & Access Control

Security and compliance are key priorities. Our distribution centers feature secure yards with advanced access control for enhanced safety and traceability.

AIB Accreditation & GMP

GMP-rated operations through AIB International accreditation, reflects our dedication to the highest standards of hygiene and regulatory compliance.

Learn more about the importance of AIB Accreditation & GMP in logistics here.





Safety, compliance, and ethical management are essential to building a resilient, sustainable organization. Our commitment to these principles protects our people, partners, and communities while reinforcing accountability and transparency across all levels of our business. By fostering a culture of safety and integrity, we strengthen long-term performance and support the broader goals of sustainable logistics.

GAP Audit Score

Key contributors of this high score include investments in equipment, advanced IT systems, high maintenance standards, strong HR policies, and safety diligence.



Border Security Programs

Voluntary participation in national security programs to reduce terrorism, crime and human trafficking

- C-TPAT (Customs Trade Partnership Against Terrorism)
- CSA (Canadian Self-Assessment)
- FAST (Free and Secure Trade)
- PIP (Partners In Protection)

Social Responsibility



Training & Development

Social accountability through workforce training and professional development opportunities.



Safety 1st Policies

Our commitment to ensuring the safety of our people & communities in which we operate is integrated into every aspect of XTL life.



Commitment to Employees

Committed to paying a living wage and maintaining best-in-class standards & benefits for our employees.



Child & Forced Labour Reporting

Developed and implemented due diligence policies and processes with annual risk assessment to identify threats. Read our latest **report**.







Trucking HR Canada's national <u>Top Fleet Employer</u> program recognizes trucking and logistics companies for exceptional HR practices, including skill development, workplace culture, employee engagement, recruitment, compensation, sustainability and innovative HR policies.

Top Large Fleet, 2024

Recognizing the top fleet in class that exemplifies excellence across all categories.

T4C Achievement of Excellence for Community Engagement, 2024

Recognizing an organization with a positive and active social force and whose corporate values emphasize partnerships that benefit the community

Past Awards & Achievements

- Top Medium Fleet, 2022 & 2023
- Achievement of Excellence: Workplace Diversity & Inclusion, 2021
- Achievement of Excellence: Women in the Workplace, 2017
- Top Fleet Employer since 2017

















XTL is a proud partner of the <u>SmartWay</u> Transport Program, an initiative launched by the U.S. Environmental Protection Agency (EPA) in 2004 to help businesses advance supply chain sustainability. The program provides a comprehensive framework for tracking and improving fuel efficiency, reducing transportation-related emissions, and adopting cleaner technologies within freight operations.

As a SmartWay partner since 2008, XTL voluntarily measures, reports, and benchmarks our environmental performance using SmartWay's standardized tools. This enables us to identify areas for improvement and adopt strategies that reduce our carbon footprint while enhancing overall fleet efficiency.

Our continued participation underscores our commitment to data-driven environmental stewardship and leadership in sustainable logistics.

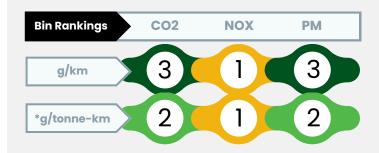
XTL Scorecard: Bin Rankings

SmartWay carriers are ranked across six emissions metrics and grouped into five performance bins.

Bin 1 represents the top 20% within each fleet type (tankers, auto haulers, mixed operations, etc).

Rankings are based on comparisons within similar operations to ensure fairness. Non-SmartWay carriers are assumed to have higher emissions by default.

XTL's Bin Rankings - Mixed Operations -



*For fleets with heavy payloads, such as XTL, emissions measured in **g/tonne-km** is a more accurate performance indicator than **g/km** metrics.

View Full Report







XTL Scorecard: Year-to-Year

The table below summarizes 2023 changes over 2022 metrics for both XTL Transport Inc and the average SmartWay Mixed Operation fleets as a whole.

*2024 metrics not yet published.

2023 vs 2022 Benchmark Report

View Full Report	2023	2022	% Change	
L/100km				
XTL	36.332	36.721	-1.06%	
Mixed Ops Avg	35.097	35.623	-1.48%	
Avgerage Idling Hours				
XTL	300	300	0.00%	
Mixed Ops Avg	625	588	6.32%	
Avgerage Payload (tonnes)				
XTL	21.46	21.46	0.00%	
Mixed Ops Avg	19.80	19.42	1.92%	
CO2 g/tonne-km				
XTL	46	46	-1.06%	
Mixed Ops Avg	48	50	-3.71%	
NOx g/tonne-km				
XTL	0.05	0.05	-1.83%	
Mixed Ops Avg	0.10	0.10	-7.61%	
PM2.5 g/tonne-km				
XTL	0.00020	0.00021	-6.84%	
Mixed Ops Avg	0.00083	0.00112	-25.83%	

XTL Scorecard: All Time

The table below summarizes 2023 changes over 2012 metrics for both XTL and the average SmartWay Mixed Operation fleets as a whole.

*2024 metrics not yet published. 2010-2011 metrics not available for comparison

2023 vs 2012 Benchmark Report

/iew Full Report	2023	2012	% Change	
L/100km				
XTL	36.332	40.103	-9.40%	
Mixed Ops Avg	35.097	40.881	-14.15%	
	Avg	erage Idling H	ours	
XTL	300	260	15.38%	
Mixed Ops Avg	625	537	16.35%	
	Avgero	ige Payload (t	onnes)	
XTL	21.46	16.96	26.53%	
Mixed Ops Avg	19.80	16.35	21.11%	
	С	O2 g/tonne-ki	m	
XTL	46	64	-28.42%	
Mixed Ops Avg	48	67	-28.60%	
	NOx g/tonne-km			
XTL	0.05	0.07	-29.86%	
Mixed Ops Avg	0.10	0.31	-69.57%	
	PN	12.5 g/tonne-k	rm	
XTL	0.00020	0.00096	-79.15%	
Mixed Ops Avg	0.00083	0.01110	-92.53%	





Philanthropic Initiatives

At XTL, giving back is a core part of how we create meaningful, sustainable impact beyond our operations. Through intentional partnerships, inkind donations, and employee-driven initiatives, our philanthropy program supports communities across the country.



\$18,000 in **cash donations** through local and national fundraisers



Food sorting & trailer storage for multiple **food bank initiatives** across the country



Gifts donated during annual **Holiday Drives**



In collaboration with our valued partners, our **OS&D program** helped facilitated the donation of 8,832 units across Canada.



8,832 units



equivalent to **57 skids**



32,740 lbs



estimated retail value +\$50,000







ecovadis

XTL is evaluated through the **EcoVadis Sustainability Rating**, a globally recognized platform that assesses corporate social responsibility across four key areas:

- 1. Environmental Impact
- 2. Sustainable Procurement
- 3. Labour and Human Rights
- 4. Ethics

The assessment process involves a detailed review of policies, practices, and performance, which are scored and compared against global peers. This external evaluation provides valuable insight into our strengths and areas for growth, while offering transparency to our partners.

Participation in EcoVadis supports XTL's ongoing pursuit of high ethical standards, operational integrity, and continuous improvement in sustainable business practices.

EcoVadis Medals:

- Platinum Top 1% (99+ percentile)
- Gold Top 5% (95+ percentile)
- Silver Top 15% (85+ percentile)
- Bronze Top 35% (65+ percentile)

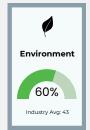
XTL Scorecard: Bronze

A **Bronze** EcoVadis medal signifies a solid foundation in sustainability practices across all areas.

Overall Score

71st Percentile*
60/100

*71st percentile means the score is higher than or equal to the score of 71 percent of all organizations assessed by EcoVadis worldwide.









This recognition reflects that XTL has implemented essential policies, taken measurable actions, and demonstrated a commitment to responsible business practices—while also identifying opportunities for further improvement.





Long-Term Sustainability Goals

A Greener Tomorrow



Paper Free – Move to paper-free digital BOLs by 2028



Emissions – Reduce emissisions by 40% from 2005-2030



Electrification – Transition to electric shunt trucks for phase 2 of electrification



Alternative Fuels – Continue to monitor and adopt when viable



Net Zero – Net-zero emissions by 2050

At XTL, we are committed to reducing our environmental footprint through thoughtful investments in clean and efficient technology across all aspects of our operations.

A cornerstone of this commitment is our decision to transition our entire fleet of forklifts and shunt trucks to electric power at all locations. This initiative significantly reduces greenhouse gas emissions, eliminates on-site exhaust pollutants, and contributes to cleaner, safer working environments within our facilities.

We recognize the potential of alternative fuel sources, including electric and hydrogen-powered commercial vehicles. While we are actively monitoring developments in these areas, we are also aware of the practical challenges around infrastructure, range, and cost-effectiveness. Our position is one of readiness—we are prepared to adopt such technologies when they become operationally and economically viable on a broader scale.

In the meantime, we continue to evaluate pilot programs, engage with manufacturers, and monitor regulatory developments to ensure we are well-positioned to transition when the right opportunity arises. Our goal is not only to meet current environmental standards but to lead by example in building a more sustainable future for transportation and logistics.

