

POLICY: CFT 2024-005

Dated: April 5, 2024

ACCESSIBILITY PLAN**STATEMENT OF COMMITMENT**

Classic Freight Systems (2011) Ltd is committed to building a culture of inclusivity and accessibility. Not only is this part of our company culture but opening access to all is imperative to our continued growth and competitiveness as an employer in the trucking sector. We will continue to contribute to a barrier-free Canada for everyone by building an accessibility framework that will support employees and the public we serve to have the best experience possible with our services, products and facilities.

We know creating a barrier-free environment takes time and we are dedicated to the ongoing identification, removal and prevention of barriers. Classic Freight Systems (2011) Ltd will build on our current efforts through the development of our initial Accessibility required under the Accessible Canada Act, This Accessibility Plan will guide our organization in meeting our accessibility commitments and in building an accessibility-confident culture.

To address gaps in these areas, it is important to recognize and understand the needs of those with disabilities. For this reason, this plan was developed in consultation with employees who identify as having a disability via employee surveys, roundtable discussions and 1-1 interviews. In addition, external organizations that serve people with disabilities were consulted in the development of this plan.

A summary of initial opportunities include:

- Improving the attraction of persons with disabilities to jobs in our company and the trucking sector.
- Expanding the range and options for accommodation, especially for drivers
- Being better prepared to provide information in accessible formats when requested
- Improving the knowledge of our IT team and leveraging the capabilities of accessibility features in current and future IT equipment, programs and systems.
- Initiating processes where there is a more thorough review and a “through an accessibility lens” approach to the assessment of facilities, procurement procedures, company programs, new initiatives and on-going services.

Effective Date: 04-05-2024

Revision Date:

Your Input and Feedback

Classic Freight Systems (2011) Ltd welcomes feedback on our Accessibility Plan from the public, employees and our stakeholders. This feedback is valuable to us as it helps us break down accessibility barriers and build on our commitment to accessibility and inclusion.

If you have an inquiry or feedback, please use one of the contact methods below. We will respond to all feedback let us know and we will do our best to accommodate your needs.

Contact: (Position Title)

Mailing Address:

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Email:	Telephone:
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Statement of Commitment

At Classic Freight Systems (2011) Ltd, we are committed to making our organization and the services we provide accessible to all, including persons with disabilities. All Canadians have the right to benefit from our services equally and those who work with us have the right to perform their jobs free of barriers.

Reporting Our Plan

As required by the Accessible Canada Act, we will publish a status report every year that measures our progress against our commitments. We will also review and update our Accessibility Plan every three years. Progress Reports and updates to our Accessibility Plan will be shaped by consultation with persons with disabilities.

Employment

The “employment” area ensures that candidates and employees with disabilities and those who experience barriers are supported throughout the entire employment lifecycle.

Barrier #1:

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Our company continues to face competition for employees and currently is not attracting enough applicants from underrepresented populations such as persons with disabilities.

Actions:

- Enhance the careers section of our website to increase visibility to Canadians with disabilities of the various jobs available in the trucking sector, highlighting our commitment to their inclusion in our workforce
- Educate hiring managers on accessibility and how they can ensure a barrier-free hiring, selection and accommodation process.
- Benchmark current recruitment, selection and onboarding practices against leading accessibility practices in other trucking companies and different industries.

Barrier #2:

There is a need to expand our understanding of the range and variety of accommodation options available to persons with disabilities interested in becoming truck drivers.

Actions

- Develop a framework that helps managers understand their responsibilities in the accommodation process and guides them in supporting their employees and implementing a suitable workplace.
- Develop a work team consisting of managers, drivers, persons with disabilities and a disabilities accommodation consultant to assess and identify options for a wider range and variety of potential accommodations.
- Management and finance will determine and implement an accommodation budget to allow for assistive equipment such as lifts, steps, enhanced audio, illumination improvements etc.

Built Environment

The “built environment” area ensures that workspaces and the work environment are accessible to all.

Barrier #3:

Some spaces within the office and truck yard may limit the mobility of employees and visitors with disabilities.

Actions:

- Automate door openers in the company’s primary pathways
- Establish a standing advisory committee of internal stakeholders to provide feedback on additional proposed design changes to the build environment and assign priority for completion.

Barrier #4:

Safety signage in our buildings and truck yard is not accessible for people with low vision.

Actions:

- Install signs with tactile and Braille text in key locations throughout the buildings and the truck yards. This includes tactile walking surface indicators to warn of hazards, including tops of stairways.
- Improve illumination of current yard signs regarding safety and direction of indicators.

Information and Communication Technologies (ICT)

“Information and communication technologies ” are various technological tools used to send, store, create, share or exchange information.

Barrier #5:

The current IT team is not well-versed in accessibility technology and does not know how to assist persons with disabilities in the workplace.

Actions:

- Train IT employees to increase their accessibility knowledge and learn how to adapt services and improve interactions with persons with disabilities.
- Deliver and promote end-user training on using accessibility features on all available programs.
- Develop and promote guidance and training documents for persons with disabilities (e.g. making items larger on a screen, activating reader on MS Word, activating closed captioning on MS Teams etc.)
- Develop accessibility guidance checklists and documents for employees that are building or procuring information technology.

Barrier #6:

Many of the tools and software used in the company have accessibility capabilities that are not being used in an accessible way.

Actions:

- Take an inventory of IT systems used by the company to measure accessibility capabilities.
- Progressively introduce new accessibility functionality to IT systems.

Barrier #7:

The inaccessibility of technologies in commonly used meeting and collaboration spaces can limit the ability of facilitators and attendees to participate meaningfully.

Actions:

- Review the technology used in common conference, learning and meeting spaces to ensure that it meets a high level of accessibility and respects all legal and policy requirements.

Communication Other Than ICT

This area requires that organizations provide barrier-free access for the public, clients and employees to all the communications that the Company produces for this audience.

Barrier #8:

The company does not have a consistent process to ensure alternate formats of communication that it issues to employees and other stakeholders are available and provided in a timely manner.

Actions:

- Identify service providers and develop contracts or agreements to create alternate formats, where appropriate and needed.
- Prepare standard resources and commonly issued company communication in alternative formats so that they are ready to be distributed upon request.
- When asked, we commit to providing these alternate formats as soon as possible and within time frames listed in the *Accessible Canada Regulations*;
 - Print
 - Large print
 - Braille
 - Audio format
 - An electronic format that's compatible with adaptive technology meant to help people with disabilities.

Procurement of Goods, Services and Facilities

The “procuring (buying) goods, services and facilities” area ensures that accessibility is considered at the beginning of the buying process.

Barrier#9:

Classic Freight Systems (2011) Ltd's procurement procedures and practices do not take into consideration accessibility requirements.

Actions:

- Update the procurement procedures to include accessibility checks when buying goods and services.
- Include accessibility considerations into procurement templates (e.g. requests for proposals) so that they inform the selection of external vendors, products and services and confirms that they will abide by the requirements of the Accessible Canada Act.

Design and Delivery of Programs and Services

When designing and delivering the company's internal and external programs and services accessibility considerations must be a part of the process right from the start.

Barrier #10:

Currently there is no standard approach for ensuring all programs, processes and services have taken accessibility into account.

Actions:

- Develop and promote guidelines on how to apply the accessibility lens when reviewing company policies, programs and services.
- Create an Accessibility Checklist to help ensure key accessibility considerations are considered
- Provide training on the Accessible Canada Act and Accessible Canada Regulations for those whose role is to develop programs, processes and procedures.

Transportation

This area of focus in the Accessible Canada Act covers the transport of people and goods. Vehicles that are used by organizations and regulated by the federal government must take into consideration barriers to operation and provide accommodation to the employees operating the vehicles as needed.

Barrier #11:

Classic Freight Systems (2011) Ltd, is currently limited in the options that it provides to employees that experience challenges and concerns with driving during dawn, dusk, or nighttime driving.

Actions:

- Identify and implement “winter schedules” that will shift and / or shorten driving hours to align with dawn and dusk hours.
- For long haul trucking, implement a two-driver arrangement so that night-time driving can be done by a second driver.

Barrier #12:

Entering a transport truck and their warehouse vehicles often poses a problem for drivers over time due to repetition and height of steps. For people with motor-related disabilities, requiring them to get into a cab can prohibit them from doing their job,

Actions:

- Budget and carry a small inventory of extended tractor steps and / or folding steps which can reduce the climbing distance to get into the truck cabs or warehouse vehicles.
- Where applicable, install a swivel seat to improve access to the truck cabs or warehouse vehicles.

To align with Classic Freight Systems (2011) Ltd’s commitment to make our workplace environment accessible to all, we have developed our Accessibility Plan in consultation with our employees, including those with disabilities.

We gathered feedback and input from our team members and external organizations in several ways;

- Company-wide survey
- Focus groups and 1-1 interviews with employees with disabilities so they can share ideas.
- Engaging with external organizations supporting persons with disabilities to understand and seek recommendations for improving accessibility to the company’s building space and yards and our programs and services.
 - Autism Nova Scotia
 - CNIB
 - Aware Nova Scotia
 - Canadian Association of the Deaf

We will continue to survey employees, including those with disabilities and any working groups that have been developed as part of this Accessibility Plan, to measure progress and ensure that we realize the changes we’ve set out to achieve.

Definitions

Effective Date: 04-05-2024

Revision Date:

Accessibility:

Refer to the needs of the persons with disabilities being intentionally and thoughtfully considered when products, services, and facilities are built or modified so they can be used and enjoyed by all.

Barrier:

The Accessible Canada Act defines a barrier as “anything – including anything physical, architectural, technological, or attitudinal, anything that is based on information or communication or anything that is the result of a policy or a practice – that hinders the full and equal participation in society of persons with an impairment, including a physical, mental, intellectual, cognitive, learning, communication, or sensory impairment or functional limitation.”

Disability:

The Accessible Canada Act defines a disability as “any impairment, including a physical, mental, intellectual, cognitive, learning, communication or sensory impairment – or a functional limitation – whether permanent, temporary or episodic in nature or evident or not, that, interaction with a barrier, hinders a person's full and equal participation in society.”