2018
SUSTAINABLE DEVELOPMENT INITIATIVES

NIEUPOORT AVIATION
In October 2018, Nieuport Aviation completed a significant upgrade to Billy Bishop Toronto City Airport’s passenger lounges to improve the experience for travellers. As part of the project, Nieuport applied some innovative sustainable development and environmentally friendly measures to ensure our operation can be greener and more efficient.

As part of our terminal upgrade, Nieuport Aviation installed water refilling stations in our two passenger lounges. This has encouraged passengers to fill up their reusable water containers. Our water refilling stations have eliminated the need for 70,000 plastic water bottles, which is a great step for our local environment as plastic bottles don’t decompose. In fact, they photodegrade and break down into smaller toxic pieces that move up the food chain if they are eaten by fish and wildlife.

Read more here
LED LIGHTING REPLACEMENT

As part of our terminal upgrade, Nieuport incorporated environmentally responsible and sustainable infrastructure into the terminal’s design, such as LED lighting. Good quality LEDs are among the most energy-efficient lighting products available with a long lifetime, and contribute to reducing greenhouse gas (GHG) emissions.

Over 1,250 light bulbs have been replaced with LED lighting.

RECYCLED FABRIC

As part of the terminal upgrade and improvement of the décor in the passenger lounges, Nieuport procured S-Shape chairs that are not only made from recycled fibre but are GREENGUARD Certified. This means that they have been tested and scientifically proven to have low chemical emissions.