ST. JOHN'S INTERNATIONAL AIRPORT AUTHORITY

Carbon Management Policy

The St. John's International Airport Authority (SJIAA) recognizes the challenges and environmental impacts associated with climate change. We understand and accept that it is part of our responsibility and obligation to conduct our operations with environmental sustainability at the forefront and with a goal of continually reducing our greenhouse gas (GHG) emissions.

The SJIAA is committed to the reduction of carbon emissions at our Airport and shall ensure that carbon reduction initiatives are part of our daily and strategic goals. The SJIAA shall create a Carbon Reduction Strategic Plan that will outline our short- and long-term strategies for carbon reduction. The Carbon Reduction Strategic Plan shall take into consideration energy reduction opportunities and initiatives, environmental sustainability in all construction activities, increasing the use of renewable energy, airport electrification initiatives, and continuous engagement with our stakeholders including airline partners and government authorities. The SJIAA shall have an ultimate goal to net zero emissions by 2050 in accordance with Canada's Aviation Climate Action Plan (2022).

In support of the Carbon Reduction Policy, the SJIAA shall join the Airport Carbon Accreditation Program (ACA) which aims to promote the decarbonization of airports through a strategy of quantification, reduction, optimization and offset of its emissions. The SJIAA timeline for ACA Certification Levels is as follows:

Level 1 (Monitoring):

2023

Level 2 (Reduction):

2026

Level 3: (Optimisation):

2030

Level 4: (Neutrality):

2050

The SJIAA Carbon Management Policy shall be reviewed and amended on an annual basis.

Dennis Hogan

Chief Executive Officer (CEO)

St. John's International Airport Authority

September 19, 2023

Box 1 Airport Terminal Building 80 Airport Terminal Access Rd. St. John's, NL A1A 5T2

ST. JOHN'S
International Airport

Phone: 709-758-8500 Fax: 709-758-8521