



Our Innovation & Sustainability Journey



Harbour Air is the largest seaplane operator in the Americas

Proudly working on two industry-leading innovations: IFR flying & the ePlane project



≈300 Flights per day



**≈500,000
passengers per year**



42 Aircraft



12 destinations



500 employees



**First airline in the world to
fly an ePlane**



**Positioned to be the first Canadian airline to utilize GPS IFR
flying directly to water runways**

Harbour Air would like to acknowledge the Indigenous Peoples of all the lands that we fly over. We ask that you please take a moment to recognize the importance of the lands that you will visit or call home. We ask this to reaffirm our commitment and responsibility between all nations and to improve our own understanding of local Indigenous peoples and their cultures.



Pioneering Electric Flight: The ePlane Project

- 2019: World's first airline to fly an all-electric commercial aircraft
- Significant research & development into certifying & commercializing battery-powered propulsion
- Leading the transition to sustainable, zero-emission regional aviation

Moving Beyond Carbon Neutrality: From Offsetting to Insetting

- **2007: The** world's first fully carbon-neutral airline through third-party carbon offsetting
- **2024:** Transitioned to an insetting model focused on direct investment in our ePlane program, targeting operational aviation fuel-related emissions
 - Insetting = investing within our own value chain, aligning with the International Insetting Platform and World Economic Forum definitions
 - A portion of each flight, now contributes to ePlane research & development, based on an estimate of the traveller's carbon footprint
- **What's Still Offset:** Harbour Air continues to purchase premium carbon offsets for its corporate footprint (facilities, electricity, and other fuels)
- **Impact:** Ensures sustainability efforts drive real, long-term progress toward zero-emission aviation, beyond symbolic carbon neutrality

THANK YOU

