



AEROSPACE TRAINING, WORKFORCE, AND APPLIED RESEARCH HUB

Live operating environment.

43°49'37"N 66°05'17"W

We are Canada's Atlantic proving ground for civilian & military aerospace. A unique facility & environment for testing, training, R&D and operations.

We bring classroom learning, simulation, aircraft operations, UAV training, systems integration, and applied research together.

Our ecosystem is ideally suited for flight-training companies, simulator manufacturers, aerospace OEMs, defence-training providers, maintenance-training organizations, digital-learning companies, applied-research partners, and organizations requiring work-integrated training environments.

Leverage leading post-secondary institutions and collaborative research environments to:

- ▶ Conduct applied research.
- ▶ Create co-op programs.
- ▶ Develop sector-specific curriculum.
- ▶ Train future operators.
- ▶ Conduct defence research.
- ▶ Attract federal funding.
- ▶ Commercialize technology.
- ▶ Build workforce pipelines.
- ▶ Support lifelong learning.

Aerospace Park Atlantic is a fully integrated aerospace and defence ecosystem. We are a multipurpose, registered aerodrome, with a business park, operations and research facility.



Aerospace Park Atlantic



AEROSPACE TRAINING, WORKFORCE, AND APPLIED RESEARCH HUB

APA provides a complementary platform to major hubs, enabling activities that are increasingly difficult to accommodate in larger, capacity-constrained environments.

RUNWAY 1
DIRECTIONS: 06/24
LENGTH: 6000 FT / 1829 M

RUNWAY 2
DIRECTIONS: 15/33
LENGTH: 5000 FT / 1524 M

Contact

Email:

Business Environment

- ▶ Competitive labour and occupancy costs relative to major North American aerospace centres.
- ▶ A favourable Canadian-dollar exchange rate for many U.S. and international investors.
- ▶ Stable political environment.
- ▶ Strong IP protection.
- ▶ World-class university and research ecosystem.
- ▶ Access to Canadian SR&ED tax credits.
- ▶ Highly educated workforce.
- ▶ Immigration programs supporting skilled workers.
- ▶ Competitive industrial land costs.
- ▶ Potentially competitive facility occupancy and operating costs.
- ▶ Collaborative governance with the flexibility to work closely with industry, government, Indigenous partners, and researchers.

Innovation Infrastructure

Access to:

- ▶ Canada's globally respected R&D ecosystem.
- ▶ Strong autonomous systems research.
- ▶ Ocean technology leadership.
- ▶ AI ecosystem.
- ▶ Defence innovation funding.
- ▶ Access to Mitacs, NSERC, IDEaS, SIF and ACOA.

YARMOUTH
UNICOM
123.0



**Aerospace
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