

**50+** companies & organizations

Focused on: animal health, fish health, human health, plant health, clean tech

**4000+** jobs supported,  
incl: **2600+** direct



**Up more than 50%**  
2018 - 2023

**\$600M+** in revenue  
*\*In 2023*



**Goal of \$1 Billion by 2030**

# PRINCE EDWARD ISLAND BIOSCIENCE CLUSTER

## INFRASTRUCTURE



### BioCommons Research Park

Campus-style facility on 65 acres housing new businesses, accelerators and incubators.

### Bioscience Manufacturing Incubator

20,000-sq. ft. facility to support companies moving from R&D stage to commercial.

### BioAccelerator *Coming soon!*

Multi-function 40,000 sq. ft. facility will serve researchers, entrepreneurs, and companies.

### Atlantic Veterinary College

One of North America's leading Veterinary training and research facilities.

### National Research Council Canada

55,000-sq. ft. research centre with over 100 scientists and support staff.

### Canada's Smartest Kitchen

12,000-sq. ft. facility for R&D and testing to create quality, marketable food products.

## Ranks top 2\* in Canada:

- Workers in biosciences-related occupations.
- Value of international pharmaceutical and medicine manufacturing exports.

*\*per capita*

## CONNECTORS

### PEI BioAlliance

Private sector-led not-for-profit focused on building the industry in PEI.

### Emergence

Incubator that accelerates the growth of Atlantic Canadian startups and early-stage companies.

### Natural Products Canada

North America's first business accelerator dedicated to natural product chemistry.

### CASTL

The Canadian Alliance for Skills and Training in Life Sciences addresses future skills needs of the sector.



Atlantic Canada  
Opportunities  
Agency

Agence de  
promotion économique  
du Canada atlantique

Canada