

**WE ARE BIONATION.** 

**SOLVING FOR TODAY. BUILDING FOR TOMORROW.** 

Canada's biotech sector was at the forefront of the race to defeat COVID-19, and is a critical building block of our economic recovery. The industry is a strong innovation engine, a source of highly skilled employment, and a destination for investment capital in every region of the country.

#### **HISTORIC GROWTH & AMBITIOUS TARGETS**

The sector is experiencing unprecedented growth:



**VENTURE** CAPITAL DEALS



12.1B DOLLARS INVESTED\* \*January 1, 2020 - June 30, 2023

### 2025 TARGETS reflect the economic opportunity:











# OECD estimates the global bioeconomy WILL REACH US\$1 TRILLION BY 2030.



To accelerate Canada's economic recovery, continue investment momentum and meet these ambitious targets, the biotech sector needs a partnership of government investment capital to leverage private sector capital into Canadian SME life science companies.



This will keep Canada at the forefront of global innovation today and into the future.

## A DEDICATED LIFE SCIENCES FUND

We are calling for a Life Sciences Capital Catalyst Initiative (LS-VCCI) to provide the capital necessary to support the full Canadian life sciences innovation continuum.

The federal government will benefit from this investment both in terms of dollars and industry output.

\$350 MILLION DOLLARS



PRIVATE SECTOR
MATCHING



ACCESSIBLE CAPITAL FOR NEXT 3 YEARS





Each federal dollar matched by two additional dollars









COMPETITION FOR INVESTMENT info life sciences is fierce.

The U.K., E.U., Israel and Korea are just some of the countries who have established investment funds in combination with the private sector to attract investment.

The time for co-investment of this kind has never been better. There are three features to the fund designed to meet the long-term needs of the sector, fuel economic growth, and maximize returns for the federal government:







Through industry-government partnership and the LS-VCCI fund, we can accelerate the advancement of Canadian biotechnology innovation.

Our moment is now.

TO LEARN MORE AND READ THE FULL PAPER, VISIT BIONATION.CA

Source: "Solving for Today. Building for Tomorrow," published September 2020.