



Maple Leaf Foods recently announced a historic investment in London, Ontario, due to a growing demand for premium poultry products.

THE FACTS

\$660 mil

640,000

square foot

facility in London ON

WILL INITIALLY EMPLOY

1,450

full and part time **employees**

THE FIGURES

Of the \$660 million, \$605.5 million will be from Maple Leaf Foods.

\$605 mil

Maple Leaf Foods

\$660 mil

\$20 mil

\$34.5 mil

Government of Canada*

Government of Ontario

*under the Strategic Innovation Fund.

An additional **\$8 million**loan will be from the
Agrilnnovate Fund

Maple Leaf will invest a further \$5 million

\$5 mil



to help enhance technology and reduce environmental footprint

Connect with Maple Leaf Foods at www.ledc.com/mlf

PROJECT WILL GENERATE AN ESTIMATED

1.2 bil economic activity

once fully operational including annual corporate property taxes estimated at \$2 million to the City of London

THE DETAILS

Maple Leaf Foods is building on a **100 acre site** at 1577 Wilton Grove Road just south of the 401.

CONSTRUCTION

START Spring 2019 by 2021

2019 2021

Construction expected to generate 300 jobs, and the facility is expected to create

a further **1,400 indirect jobs** in the supplies and services sector

The investment will bring significant employment and long-term economic benefits to the entire southwest region



A HISTORIC INVESTMENT

- New facility will be one of the most technologically advanced poultry-processing plants in the world
- Largest addition to London's food processing sector in the last 20 years
- Largest one-time investment in the history of Ontario's agriculture sector and in Maple Leaf's history
- Most significant investment in the Canadian poultry industry

TALENT

- London currently employs over 7,000 people across 60 companies, including leaders such as Dr. Oetker, Natra, The Original Cakerie, McCormick, and Labatt
- LEDC is working with Fanshawe College, Brescia
 University College, and other training institutions
 to develop skilled talent for food and beverage
 processing, as well as quality assurance, nutritional
 sciences, product development, and food chemistry