

POLICY

TO FULLY DEVELOP THE POTENTIAL OF CANADA'S CHEMISTRY INDUSTRY

Chemistry is the fastest growing industrial sector on the continent with over 325 projects announced in North America, representing **over \$258 billion in investment**.

An investment in Canada's chemistry sector is an investment in **creating some of the lowest GHG-intensive chemistry products on the planet**.

The right policies yield real economic growth

Investments in the sector are creating thousands of well-paying, highly skilled jobs and will make substantial contributions to local, provincial and national economies.

- NOVA Chemicals is investing **\$2 billion in a new polyethylene facility** in the Sarnia-Lambton region which will create 2,000 direct and indirect jobs over the first 10 years and further reduce the facility's greenhouse gas intensity by 25% (from 2016 levels). The Ontario and federal governments **contributed \$100 million and \$35 million respectively**.
- Inter Pipeline is investing **\$3.5 billion in a world-scale** integrated propane dehydrogenation and polypropylene plant in Alberta – the first of its kind in Canada. The investment is supported by a **\$200 million royalty credit** from Alberta's Petrochemicals Diversification Program.

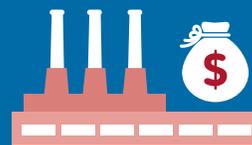
With the right policies, Canada's chemistry sector could attract **\$25 billion** in new investments by 2025



Carbon policy that encourages investments in the chemistry sector



Reliable rail transportation for continued growth



Fiscal policies to attract and maintain global-scale investments



Streamlining regulation to balance competitiveness with environmental, health and safety needs



CHEMISTRY INDUSTRY
ASSOCIATION OF CANADA

www.canadianchemistry.ca
That's good chemistry!