

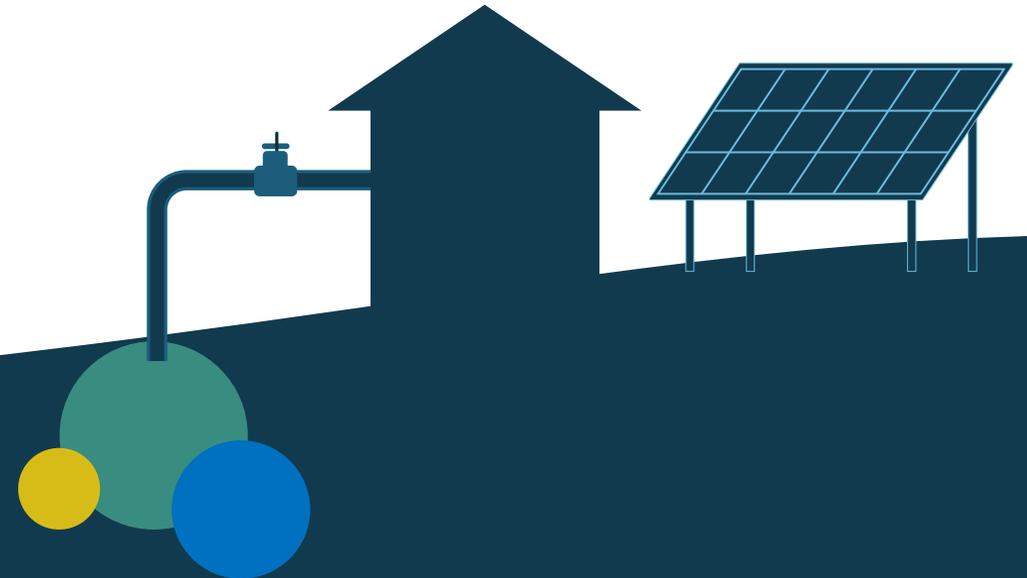


Jackson Hegland
Executive Director

Making The Match

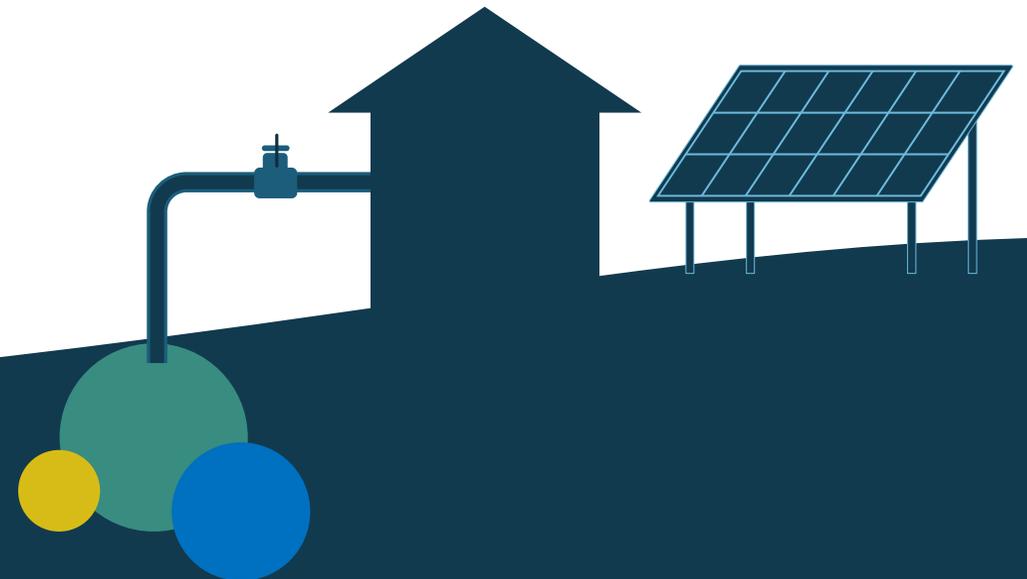
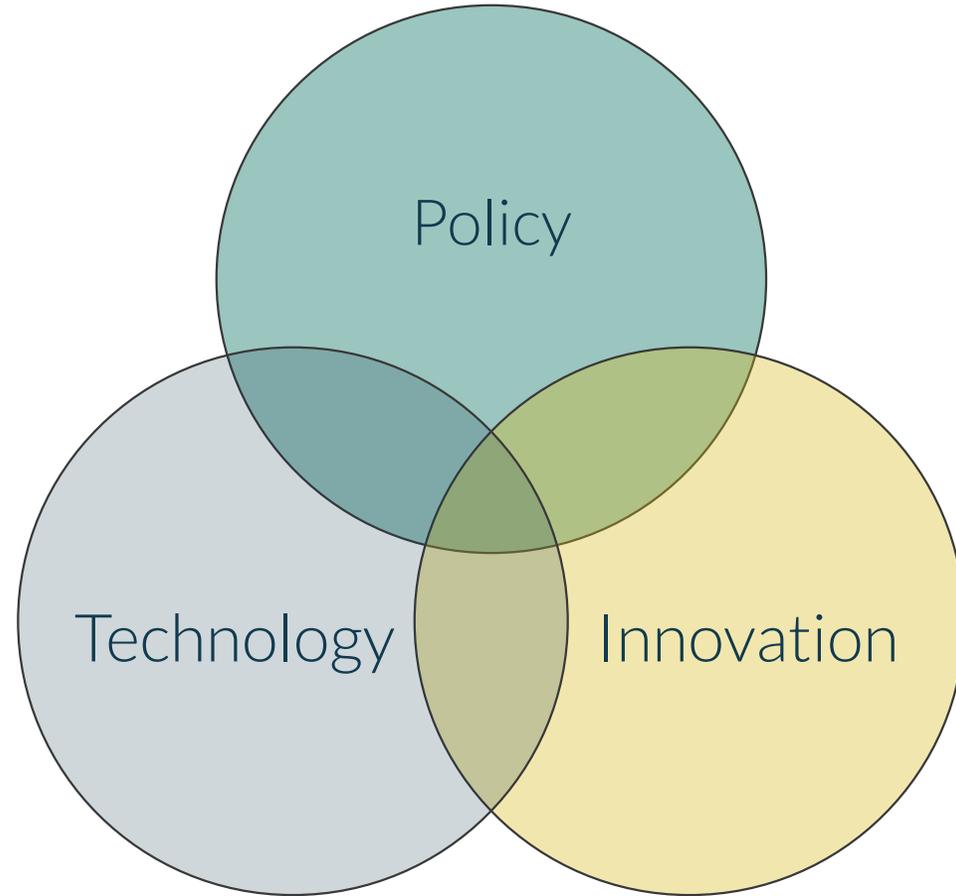
Why Successful Climate Policy &
Next Generation Innovation Depends
On Current Technology





Making The Match

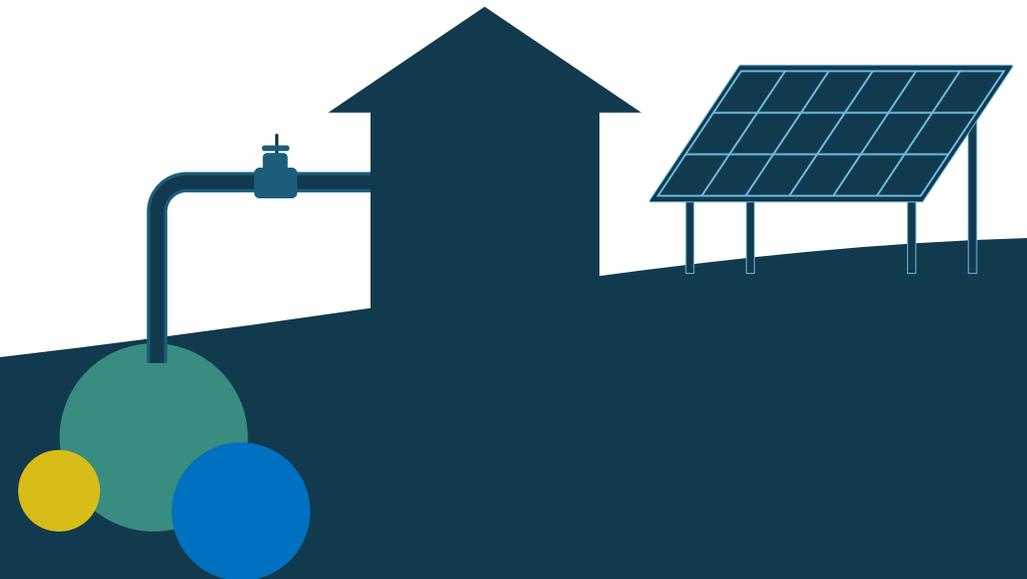
Why Successful Climate Policy & Next Generation Innovation Depends On Current Technology



INNOVATION: TECHNOLOGY

Making The Match

Why Successful Climate Policy & Next Generation Innovation Depends On Current Technology



INNOVATION: TECHNOLOGY

Making The Match

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Yesterday



Today



Tomorrow



INNOVATION: TECHNOLOGY

Making The Match

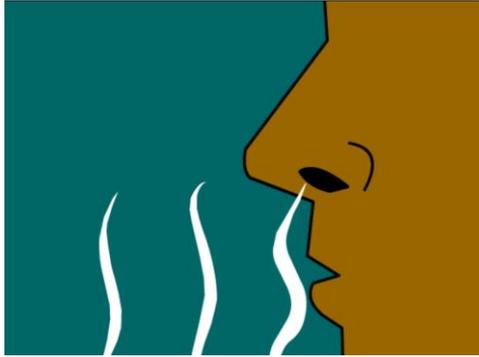
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Yesterday



Today



Tomorrow



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Today



Tomorrow

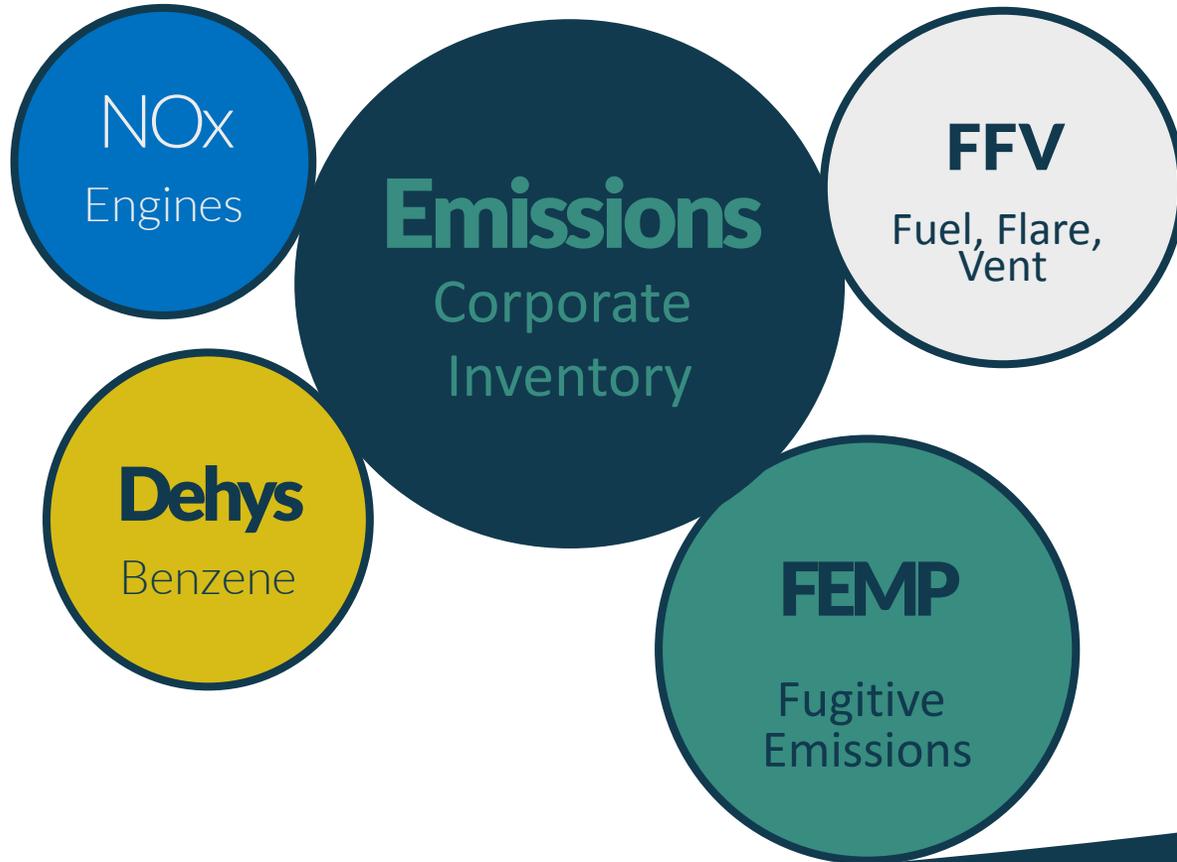


INNOVATION: TECHNOLOGY



Making The Match

Why Successful Climate Policy & Next Generation Innovation Depends On Current Technology



MMR

Water
??

INNOVATION: TECHNOLOGY

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Direction

Objectives

Mechanisms



POLICY: REGULATION

Making The Match

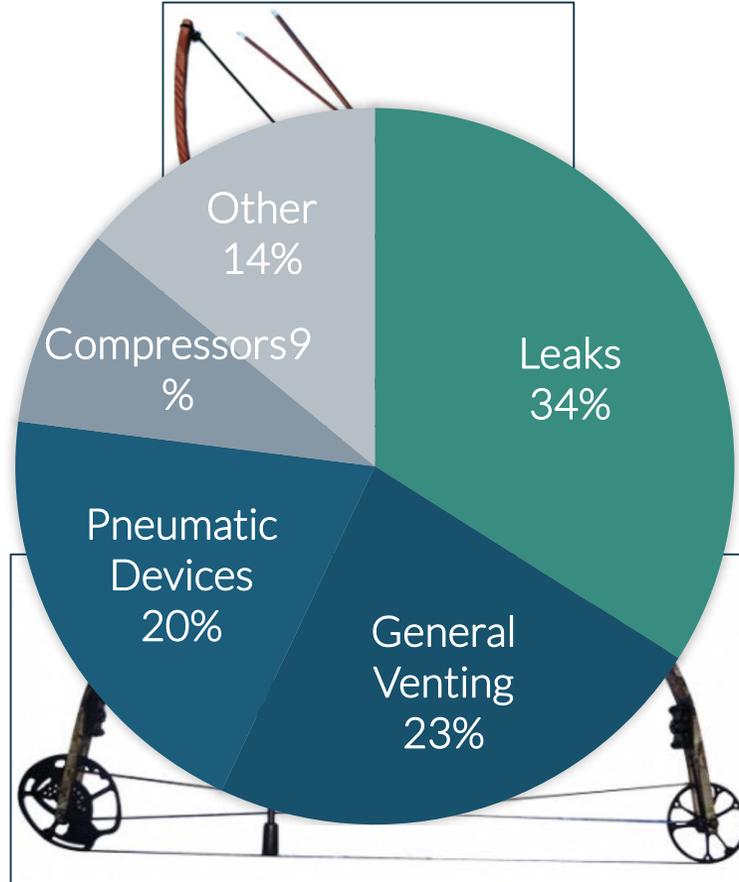
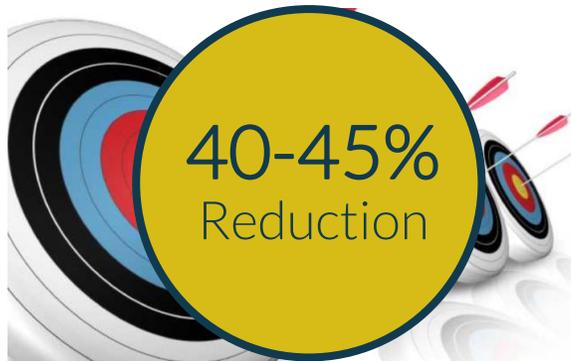
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POLICY: REGULATION

Making The Match

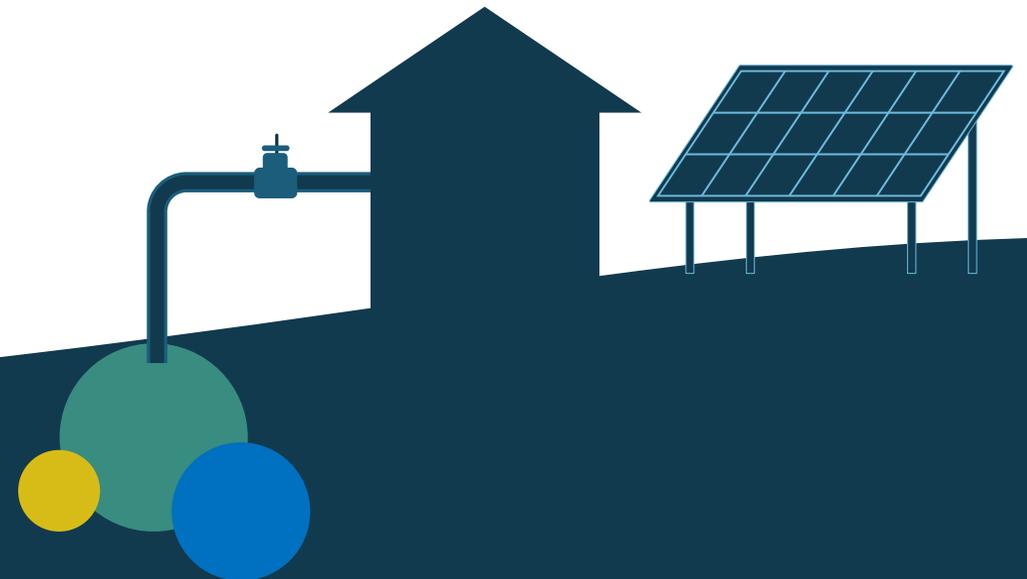
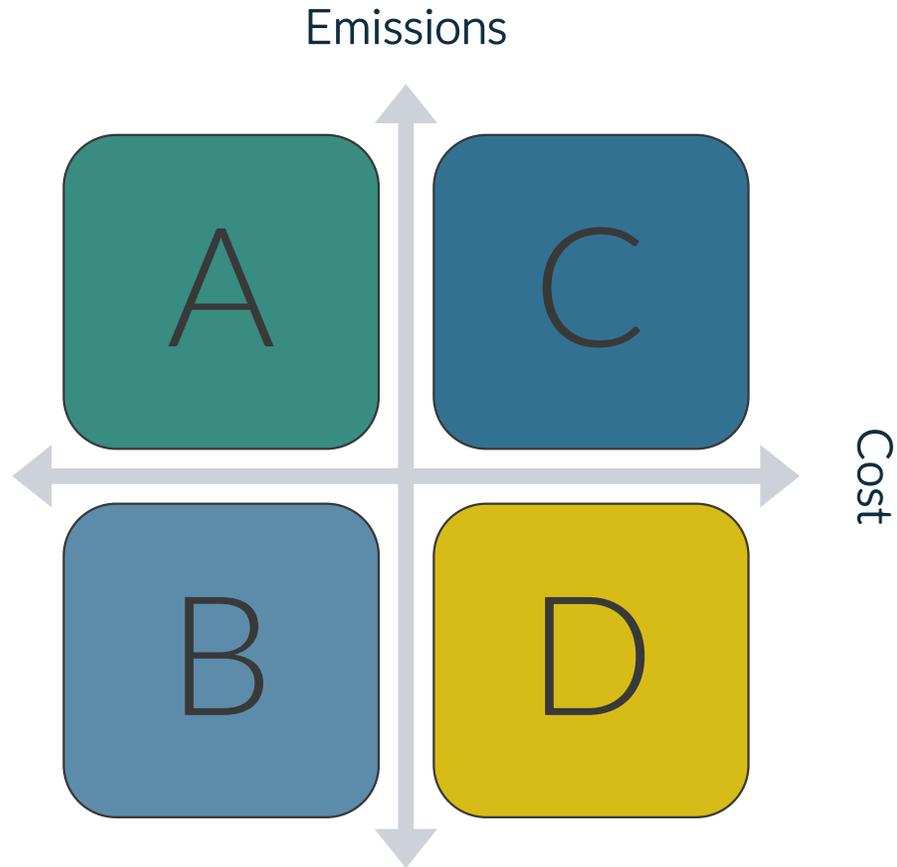
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POLICY: REGULATION

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INNOVATION: TECHNOLOGY

174
companies in
Canada providing
methane solutions

30%
more companies
than were
identified in the
United States

80%
of companies
surveyed expect
jobs growth due
to methane rules

40%
of companies
surveyed expect
to double
employment

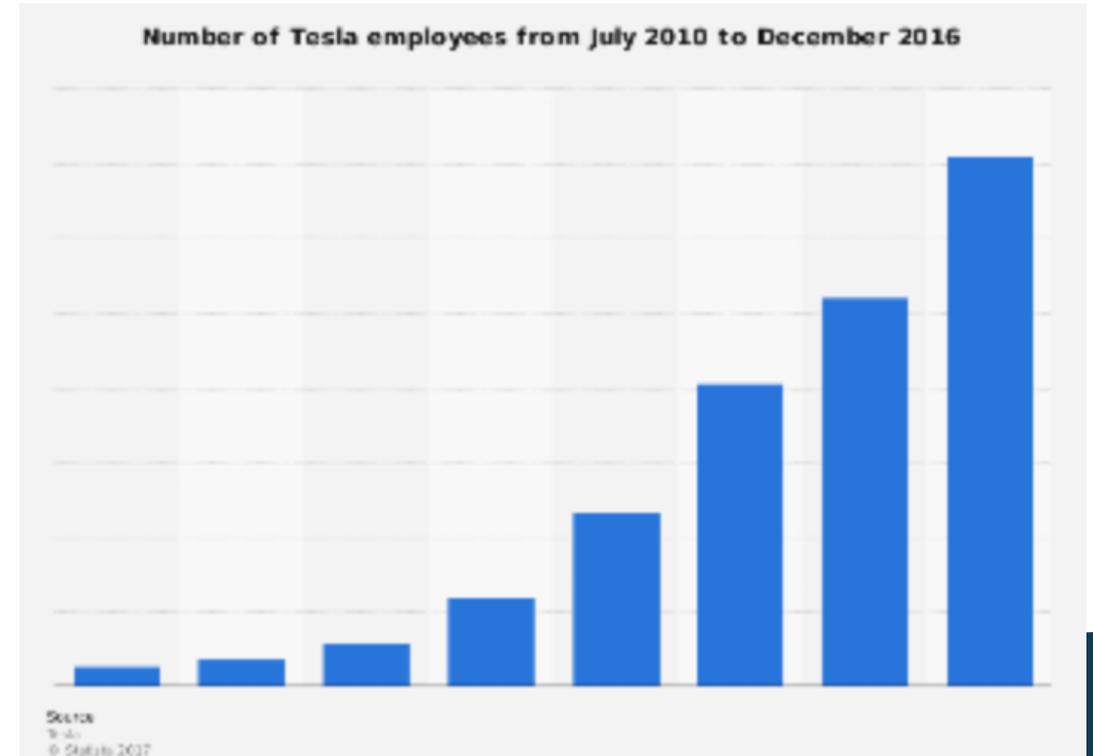
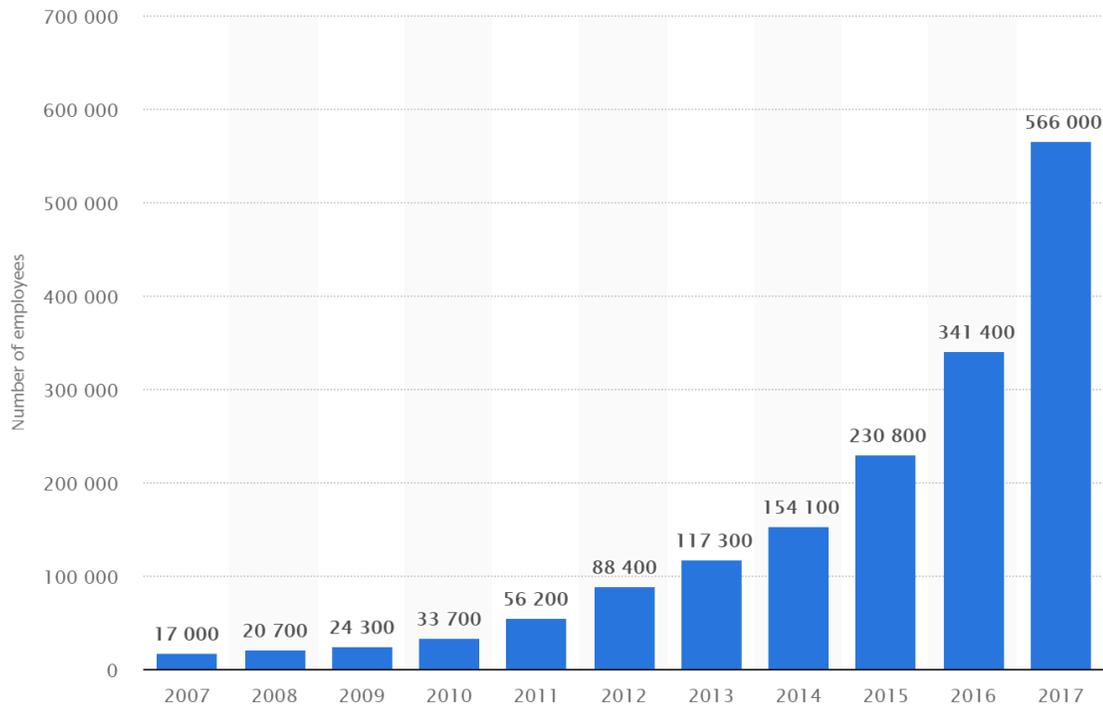
CANADIAN METHANE JOBS MARKET ANALYSIS

Making The Match

Why Successful Climate Policy & Next Generation Innovation Depends On Current Technology



Number of Amazon.com employees from 2007 to 2017



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INNOVATION: TECHNOLOGY

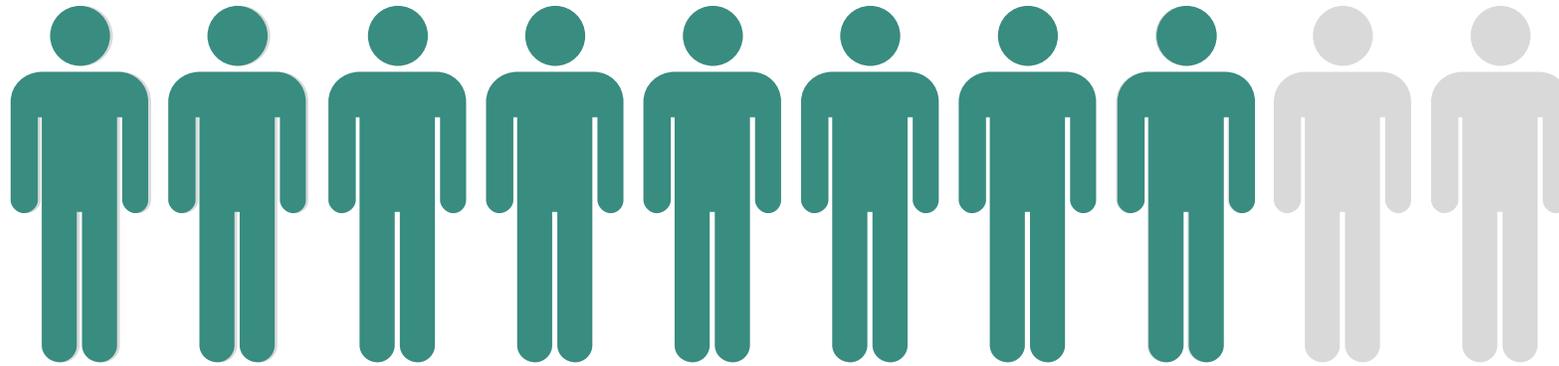


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Member organizations from throughout North America



PROCESS ECOLOGY





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Executive Director

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