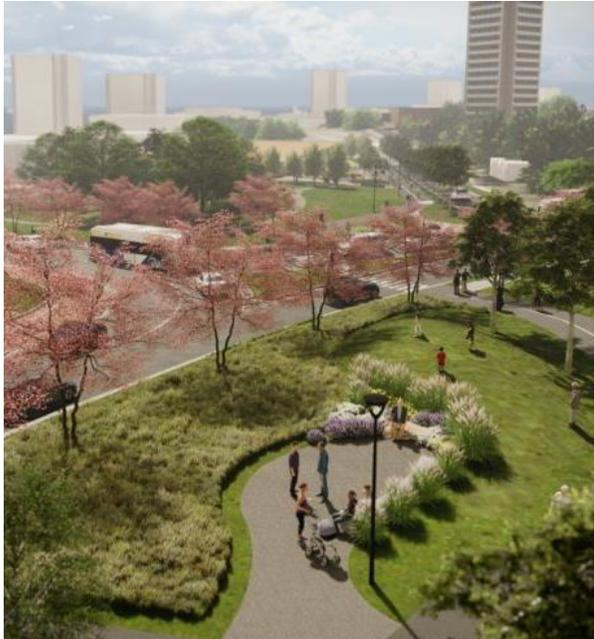
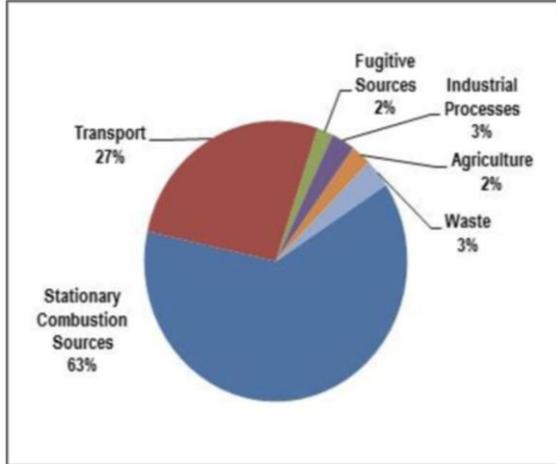


Item 10.3.1





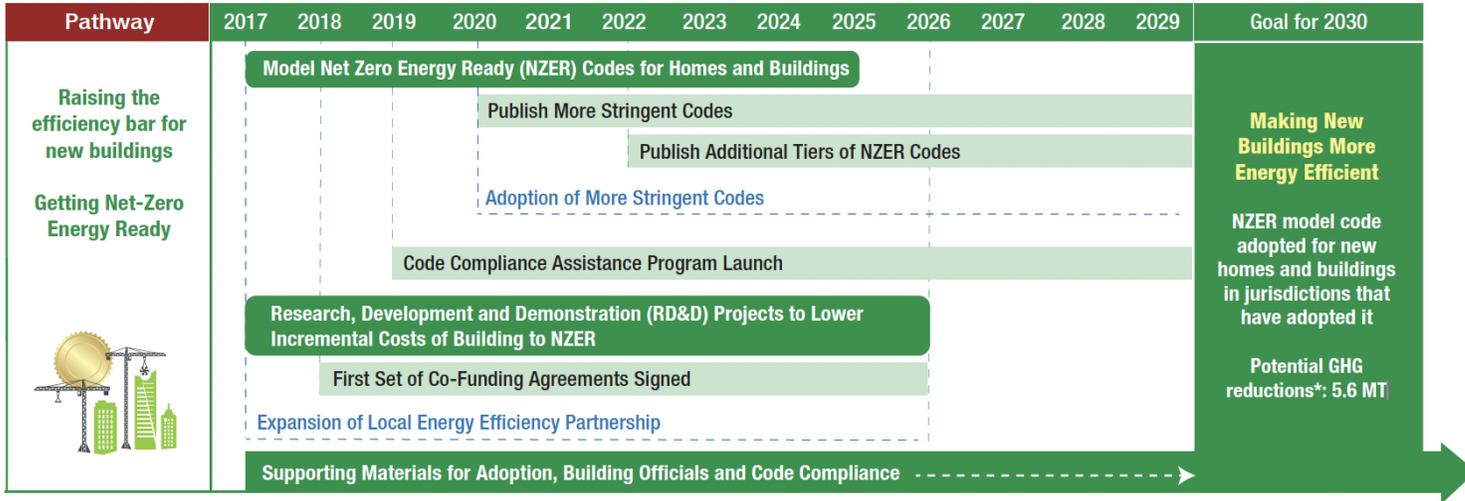
NS sources of GHG emissions, 2013



Source: National Inventory Report, 2015

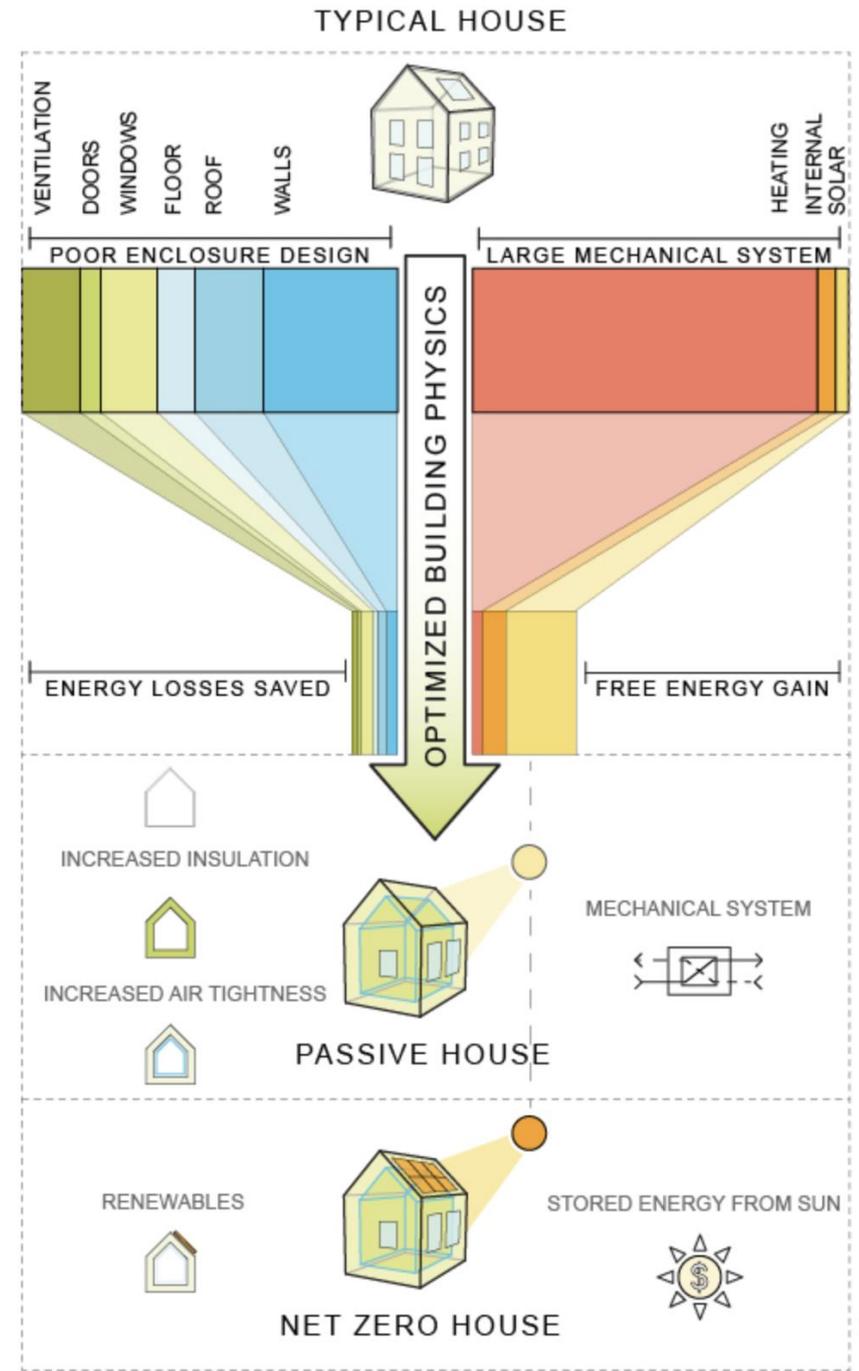
Critical Path to 2030

nrcan.gc.ca/pathwayto2030



Build Smart
Canada's Buildings Strategy

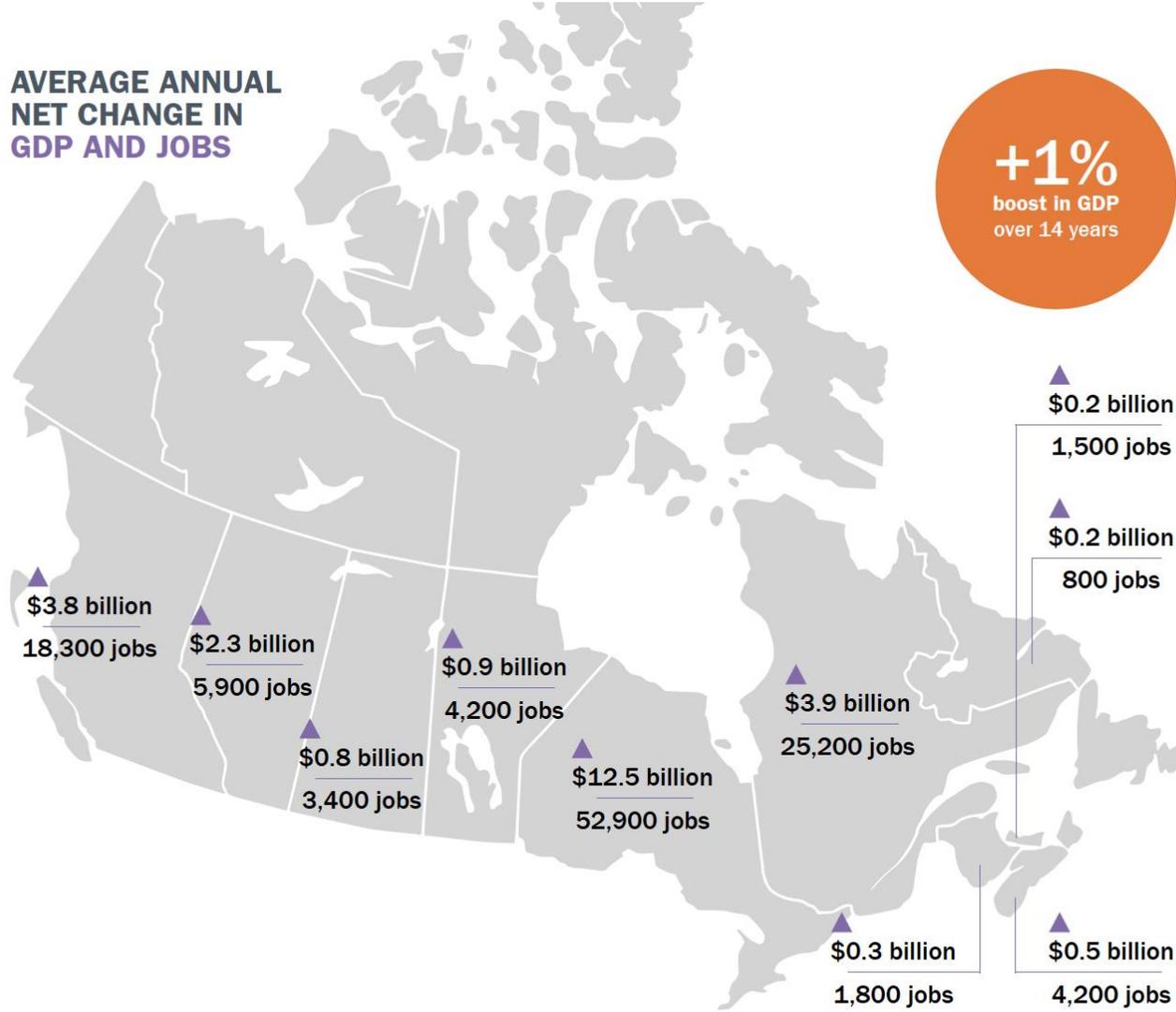
Context:
The 2030 National Building Code will require all new buildings to be Net Zero Energy Ready (NZER).



**AVERAGE ANNUAL
NET CHANGE IN
GDP AND JOBS**

+1%
boost in GDP
over 14 years

every \$1 spent on energy efficiency
programs generates \$7 of GDP





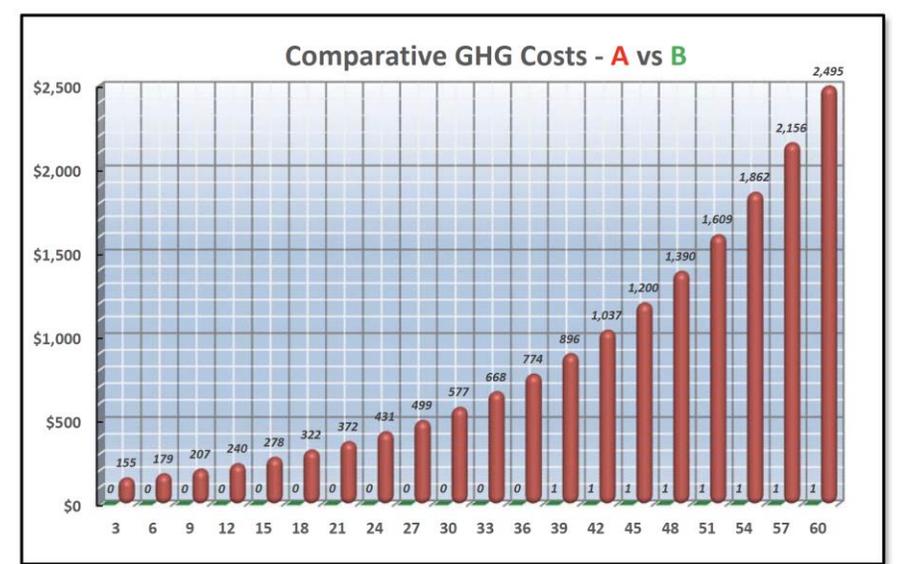
CITY OF
VANCOUVER



**GREENEST
CITY**

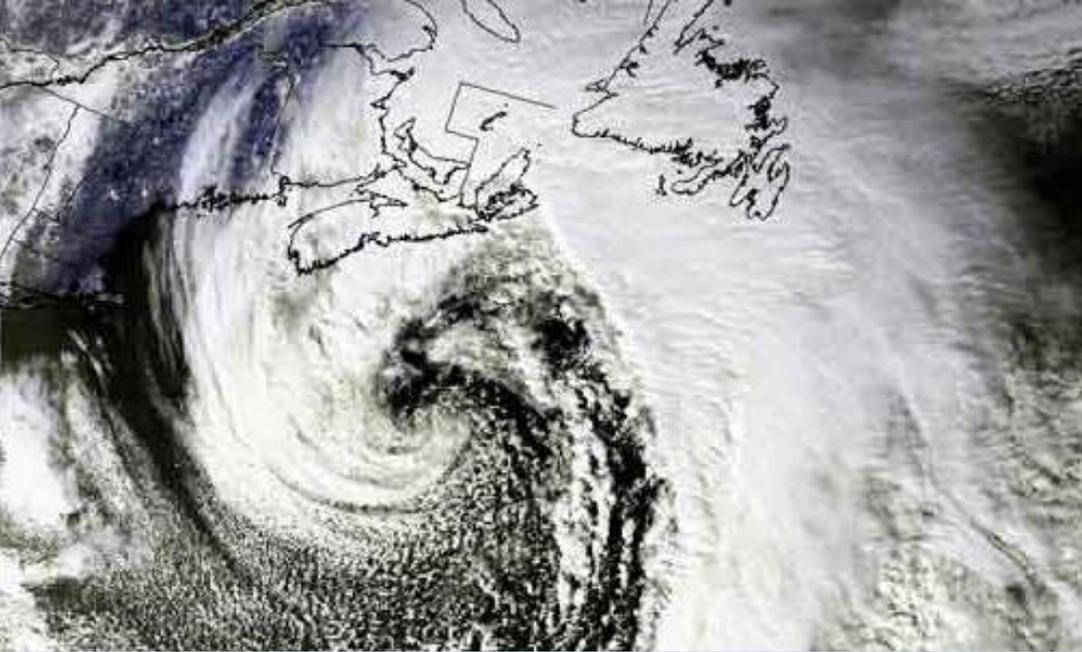


social costs of carbon



The "Comparative GHG Costs - A vs B" chart above displays the assumed social costs for both heating oil and electricity, based on emission data published by Charlottetown, and the GHG cost (a36) and escalation (a37) rates defined in the 'Assumptions'. Each of the vertical bars represents a 3-year period of energy consumption.





resilience