



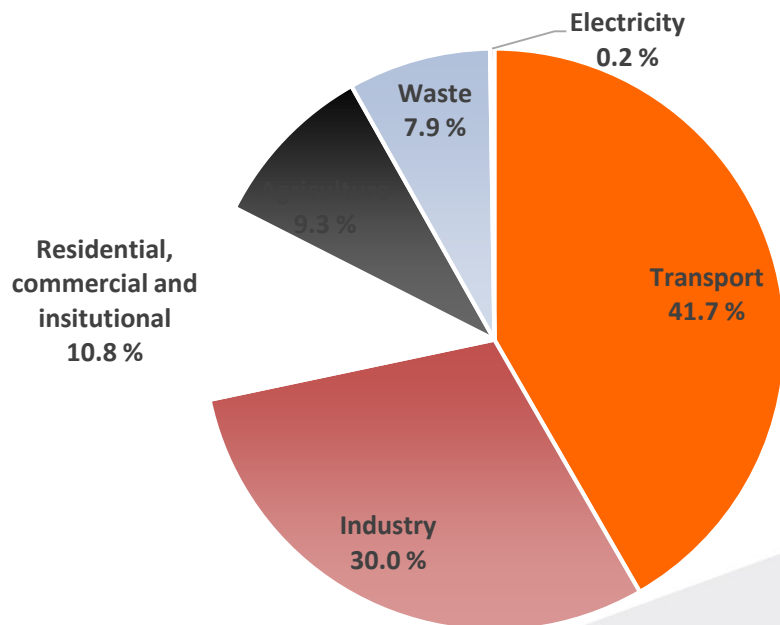
Quebec C&T Programs : the WCI Regional Carbon Market

**18th IEA-IETA-EPRI Annual
Workshop on GHG Emission
Trading**

November 6, 2018

Québec Profile

Québec GHG emissions by sectors, 2015



2020

20%
under
1990
levels

69,70 MMt (54,74 MMt)

2030

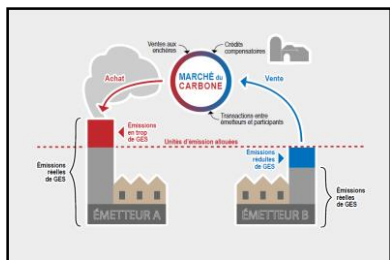
37,5%
under
1990
levels

59,2 MMt (44,14 MMt)

Population : 8,394 millions (2017)

GDP per capita : 37 888\$US (2017)

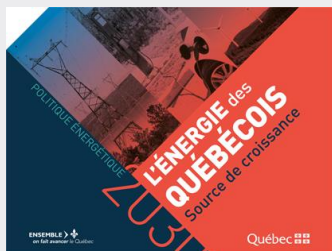
Comprehensive, flexible and efficient approach to address Climate Change



- Mitigation
- Adaptation
- Public awareness

Targets will be achieved through the convergence of:

- carbon pricing
- Complementary/companion policies
- Other governmental policies (energy, transportation, etc.)



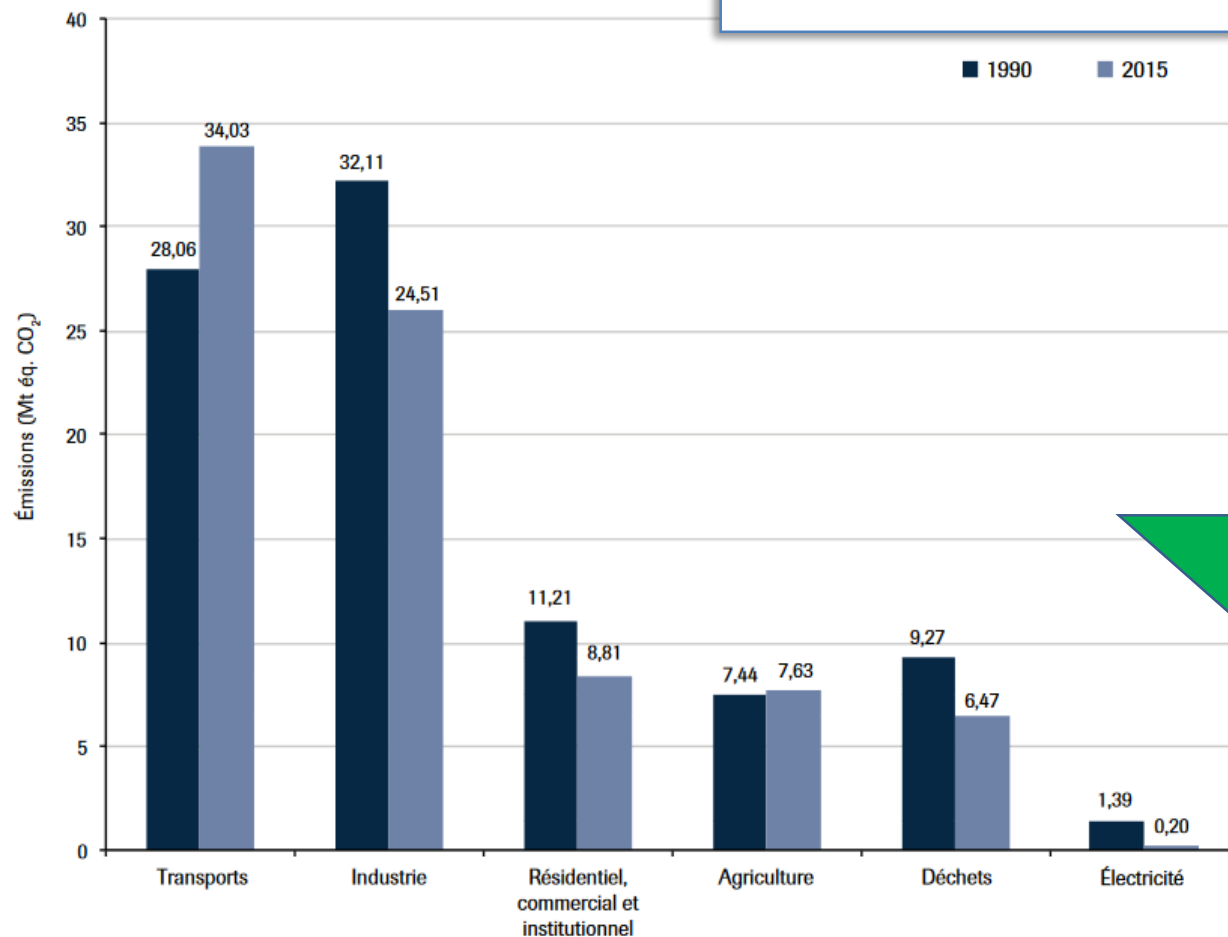


Broad Scope of the C&T Program

- All six GHG covered under the Kyoto Protocol plus NF3
- Since January 1st, 2013
 - Electricity generation, including the one produced outside QC and CA
 - Emissions from combustion and industrial processes
 - Threshold : 25,000 tonnes of CO₂eq. per year
- Since January 1st, 2015
 - Electricity generation, including the one produced outside QC and CA
 - Emissions from combustion and industrial processes
 - Fuel distribution
 - Threshold : 200 liters
- Beginning January 1st, 2019 : Opt-ins
- Broad scope : covers about 85% of total GHG emissions

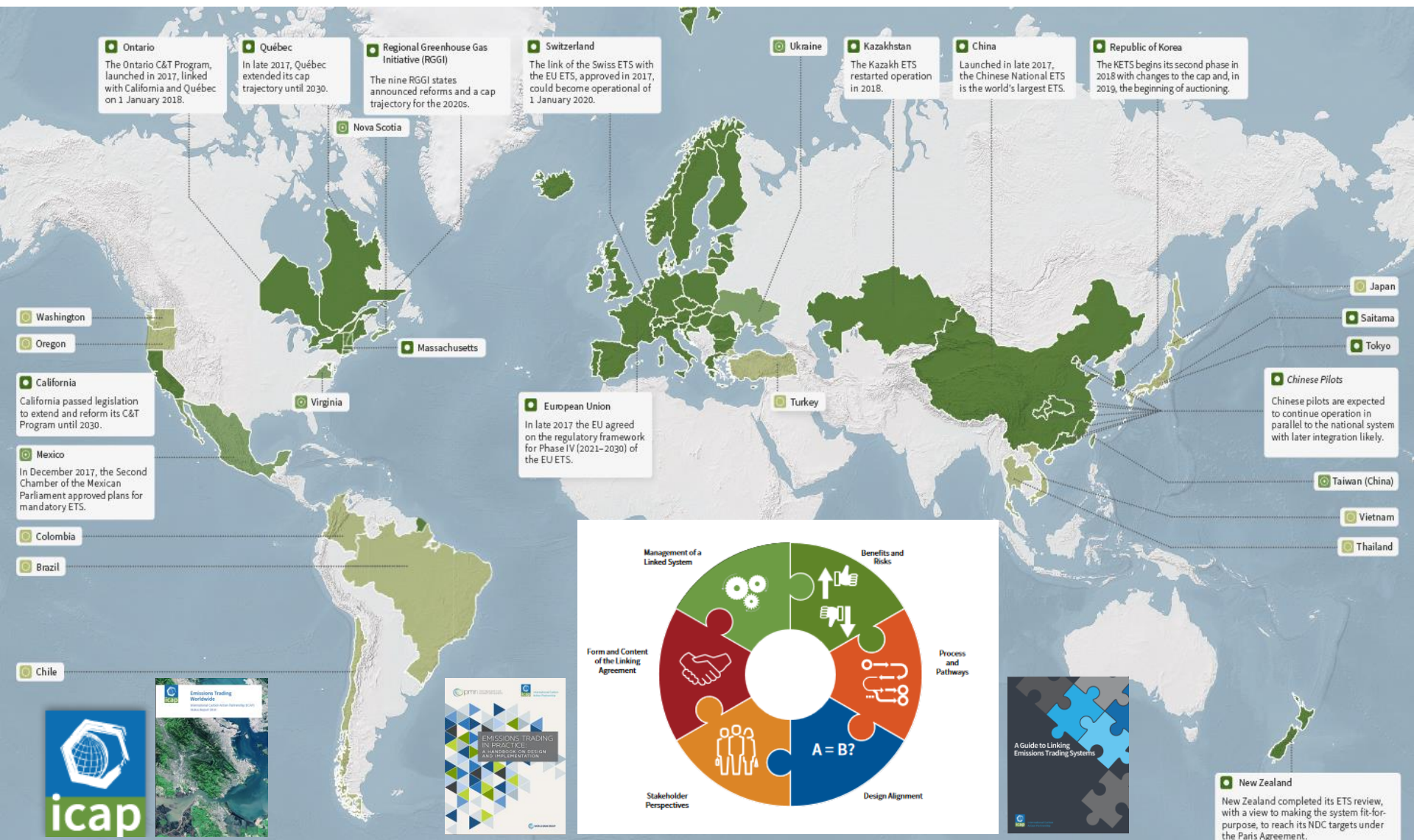
Some Results

- C&T Program:
- 1st period (2013-2014): **100%** compliance
- 2nd period (2015-2017): **100%** compliance



Economy
wide
8,8 %
below 1990
in 2015

Partnership and Linking perspectives



Thanks!

