

UN Climate Change Conference 2016

November 10, 2016

The International CCS Knowledge Centre

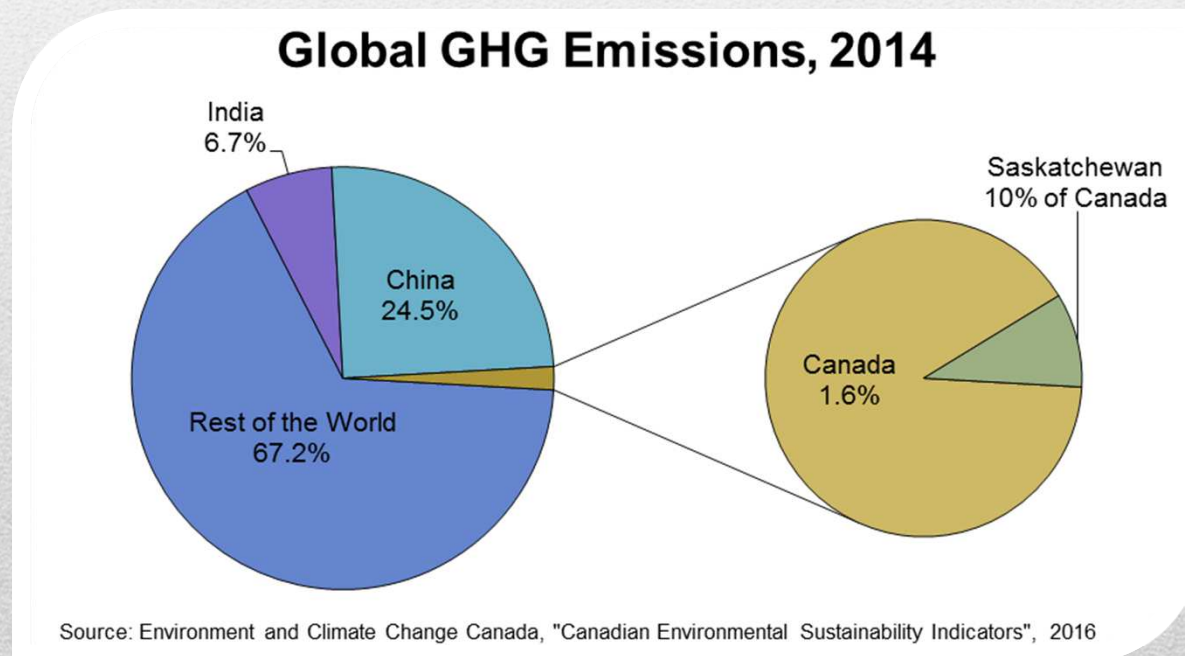
Presented By: Mike Monea, President

What We Know

- Canada has committed to develop and deploy clean technologies.
- China and India are not on the path to eliminate coal.
(IEA, 2015)
- CCS is a valuable tool in the toolbox – alongside solutions like renewable and energy efficiency.
- Without CCS, global GHG mitigation costs increase 138%.
(IPCC, 2014)
- There are hardly any non-CCS pathways to 1.5°C.
(GCCSI, 2016)

Going Beyond

- It is important to reduce emissions within our borders
- Saskatchewan experience can reduce emissions globally



Technology Transfers & Knowledge Sharing

CCS Technology (Knowledge)
Transfer



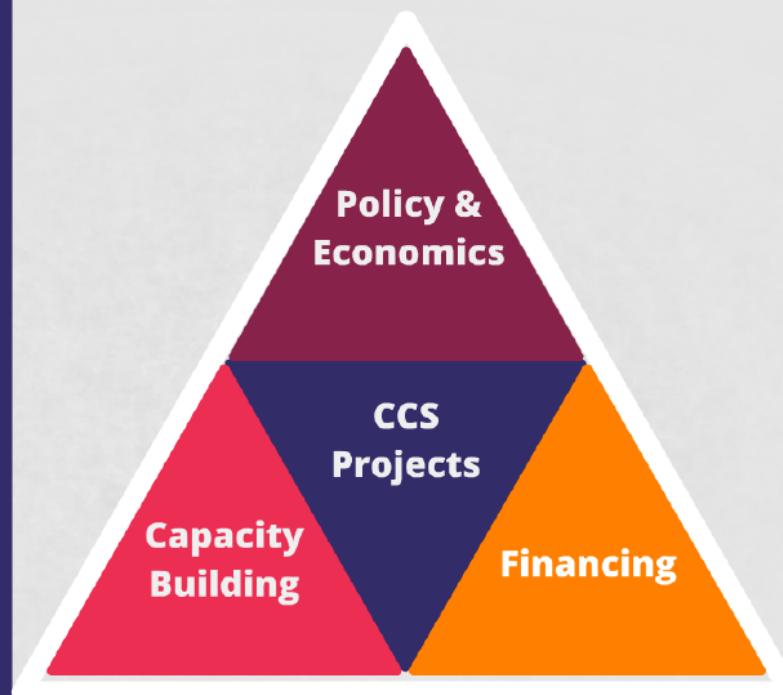
Internationally Transferrable
Mitigation Outcome

- UNFCCC technology mechanism
- Transfer to developing countries
- ITMOs

THE INTERNATIONAL CCS KNOWLEDGE CENTRE



Facilitates in an
advisory role
Based on expertise
and lessons learned



MANDATE:

Advance the
understanding
and use of CCS
as a means of
managing GHG
emissions



MISSION:

To accelerate
deployment of
CCS worldwide

Thank You

The International
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