















International cooperation: what's wrong with Kyoto?



- Unequal allocation of targets:
 - Very unequal allocation of effort among those with targets
- Poor template for future steps
 - · Exclusion of countries where major increases will occur
 - International system not ready for system of emission rights
 - Creating, allocating and trading of emission rights premature for the state of monitoring, lack of consensus on problem, effectiveness of international cooperation
 - Bureaucratic CDM process for involving developing countries
- UN process not effective for designing cooperative action on climate change
 - inefficient, slow, costly, too many bit players, conflicting agendas

International cooperation on Climate Change action



UNFCCC: 2 tracks for discussions of post-2012

- UNFCCC 4 workshops over next 2 years
 - Includes the US with all other parties in the Framework Convention in a discussion of a future international framework
- Kyoto Protocol parties
 - Discussions as part of Protocol process to start at meeting in May
 - Goal is to complete in order to provide continuity beyond the 1st Kyoto period (2008-12)

Two non-UNFCCC significant processes:

- G8 plus developing countries Gleneagles Dialogue
- G8, EU, China, India, Brazil, Mexico, Indonesia, South Africa, S. Korea, Poland
- Asia Pacific Partnership
 - US, Japan, Australia, China, India, S. Korea

Opportunity to steer toward pragmatic, inclusive, international framework focused on technology & programs

What kind of policies could work for Canada's contribution at this stage?



· Canada should:

- align the Canadian effort with the required global effort
- recognize that initial efforts will be uneven internationally
- push industry to improve its performance without undermining international competitive position
- take part in and promote first steps at international cooperation

Kinds of policies that could work

- Efficiency standards for buildings, autos, appliances
- Direct investment in technology development
 - e.g. clean coal power, CO₂ capture & storage in oil sands
- Price & cost signal for industry
 - Improve emission performance
 - Contribute to investment in technology advancement