5th National Communication of Finland By Matti Nummelin, CGE member CGE Workshop Bonn, June 2011

Outline of Presentation

- Country context
- Institutional arrangements concerning climate policy and its implementation
- Preparation of the 5th National Communication
- National system
- Lessons learned

FINLAND

One of the top environmental policy priorities is mitigation of climate change.

In European terms fairly large country with low population

- 5.3 million people; 17 pers. / km²
- Quarter of the country extending north of the Arctic Circle



UNFCCC, Kyoto Protocol

EUROPEAN UNION

Council of the European Union Communities,

(Environment, Energy, Transport etc.)

Working Party Internat. Environ. / Climate

European Parliament

Commission of European

Climate Change Committee

Monitoring Mechanism

International Climate Policy

Government, Parliament
Cabinet Committee on EU Affairs
Ministry of the Environment

Domestic Climate Policy

Government, Parliament

Ministerial Working Group on Climate

Change and Energy

Ministry of Employment and the Economy

Interministerial Working Group
International Climate Policy

Government Officials

Domestic Climate Policy

High-level Working Group of

Min. Environment, Min. Employment & Economy, Min. Transport & Communications, Min. Finance, Min. Foreign Affairs, Min. Agriculture & Forestry

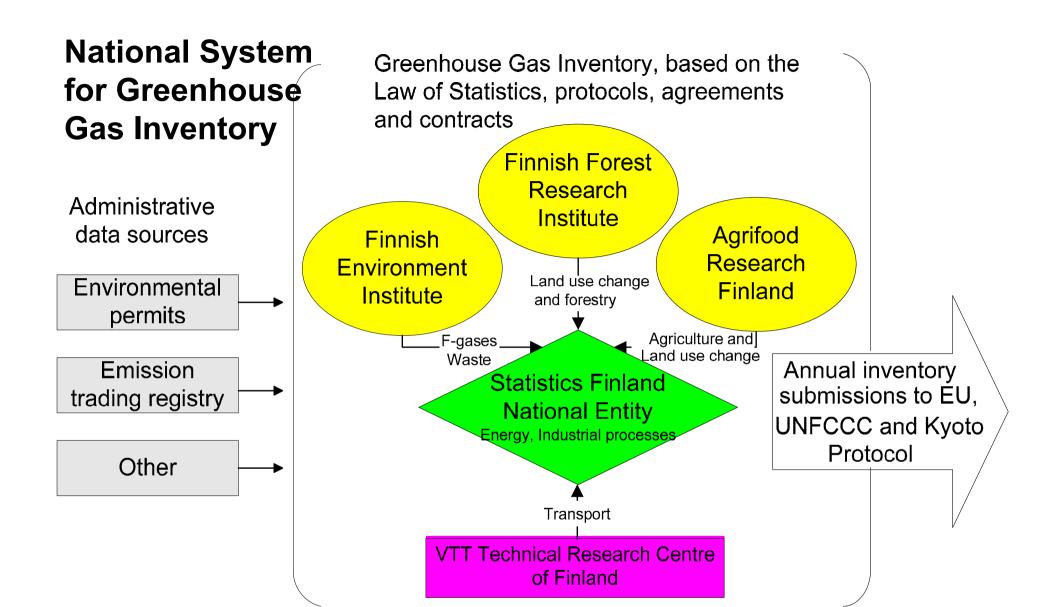
Kyoto Protocol Implementation Statistics Finland, Energy Market Authority

Stakeholder involvement and support for preparation and implementation:

Climate Forum of the Min. Envir, expert organizations, universities, NGO's and others

5th National Communication of Finland

- Government Degree 2003:
 - Statistics Finland became the national entity for Finland's Greenhouse Gas Inventory System
 - Statistics Finland tasked to technically compile Finland's national communications under the UNFCCC and Kyoto Protocol
 - coordinate the work, compile, prepare the layout, submit and publish the report
 - materials for the report mainly from relevant ministries and expert organisations



Advisory Board:

Relevant ministries, the Energy Market Authority, Finnish Environment Institute, Finnish Forest Research Institute and Agrifood Research Finland

Preparation of the 5th National Communication

- Committee for preparing the NC (autumn 2008)
 - chair and two secretaries from Statistics Finland
 - representatives for relevant ministries and expert organisations
- professional editor and English language consultant to harmonise the contents and language
- nearly 100 contributors
- public commenting in autumn 2010
- submission to the UNFCCC secretariat 23.12.2010

LESSONS LEARNED

- Requires resources from the Ministries (must be prepared to do the job)
- Important to get material in time
- Use specific meetings focused on a single chapter

(do not invite everybody to all meetings)

- Use language check (must be familiar with specific vocabulary and terms)
- Use professional editor (possibly science journalist)

Lessons on sustainability

- Established National System supports sustainability
- Annual inventories support the preparation of regular NatComs
- Capacity is built across the sectors learning by doing
- Networks established between sectors
- Reviews in collegial spirit have improved the quality
- NatCom supports Finnish policy making process
- Strong impact for public awareness

Thank you

Kiitos!