



Leveraging long term national emissions strategy

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Lithuanian carbon budget

long term and short-term greenhouse gas reduction goals Strategic long-term trajectories to lower greenhouse gas emissions

Involvement of related governmental departments that should reform and construct their future strategies according to the set carbon reductions and plans

Plan for adaptation to climate change for most vulnerable parts



Main Responsible Institutions

- * Parliament (Seimas)— formulation of the state climate change policy
- * Government state climate change management
- * Ministry of Environment the main institution responsible for the organisation and coordination climate change policy development and implementation
- * **Ministries**: Agriculture, Economy, Energy, Finance, Health, Transport and Communications, Health, Foreign Affairs, etc. participating institutions in sectoral climate change policy development and implementation
- * Lithuanian Environmental Investment Fund GHG Registry management body



GHG EMISSION TRADING SYSTEM

Current situation

- Law on Financial Instruments for Climate Change Management
- MoE order on allocation of GHG allowances and trading
- MoE order on addendum IPPC rules
- MoE orders on approval NAPs for years 2005-2007, 2008-2012
- MoE order on approval new entrance reserve
- Reestablishment of National GHG register (software and hardware) from departmental to the state
- etc.

Climate Change Special Programme (CCSP or GIS)

The sources of financing of the Programme:

- 1) the funds obtained from the sold of assigned amount units (AAUs);
- 2) the funds obtained from the allowances sold at auction;
- 3) the funds from fines for the illegal practices of carbon trading and emissions reporting;
- 4) the funds donated by natural and legal persons for implementation of the measures aimed at mitigation of climate change;



Administration

Ministry of Environment
The Lithuanian Environmental Investment Fund
The National Climate Change Committee



CCSP projects

- 1) energy efficiency in the energy, industry, construction, transportation, agriculture, waste management and other fields at least 40 per cent;
- 2) promotion of the use of renewable energy resources, introduction of environment-friendly technologies, including efficient energy production by cogeneration at least 40 per cent;
- 3) implementation of the plan of implementation measures of the National Strategy for Climate Change Management Policy;
- 4) reforestation and afforestation;
- 5) public procurement
- 6)adaptation
- 7) international climate change financial committments



CCSP financial framework

Grants

Soft Loans Capital Invest ments





Thank you

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