



MINISTRY OF ECOLOGY AND NATURAL RESOURCES OF UKRAINE

National Climate Policy Concept: towards comprehensive policy framework:



Ukraine in international climate framework

- ✓ UNFCCC since 1996
- ✓ **Kyoto Protocol**
- ✓ **Paris Agreement**
- ✓ **Energy Community**
- ✓ **Energy Charter Treaty**
- ✓ **EU – Ukraine Association Agreement**



Institutional Framework

Ministry of Ecology and Natural Resources (MENR)

**Inter-Agency Commission on UNFCCC
Implementation**

**Verkhovna Rada Committee on Environmental
Policy and Chernobyl Aftermath Mitigation**

Current National Climate Policy Framework

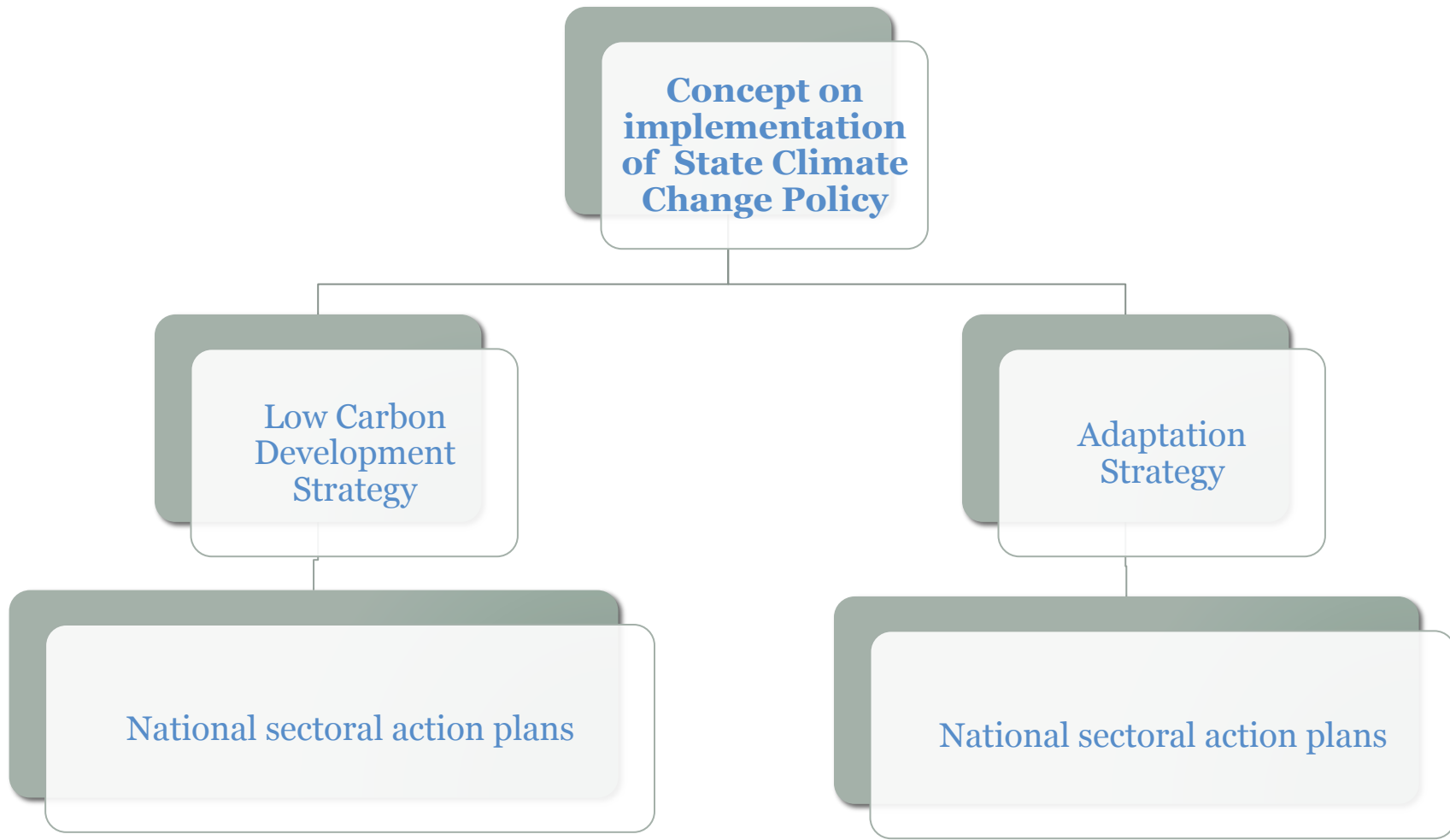
Law of Ukraine "On the strategy of the State Environmental Policy of Ukraine till 2020" (adopted on 21 December 2010):

- ✓ increasing the use of energy sources with low carbon dioxide emissions by 2015 for 10% and by 2020 for 20%;
- ✓ raising of energy efficiency by 25% up to 2015 and by 50% up to 2020 relative to the base year by implementing energy and resource conservation in energy-consuming sectors;
- ✓ increasing the use of renewable and alternative energy sources

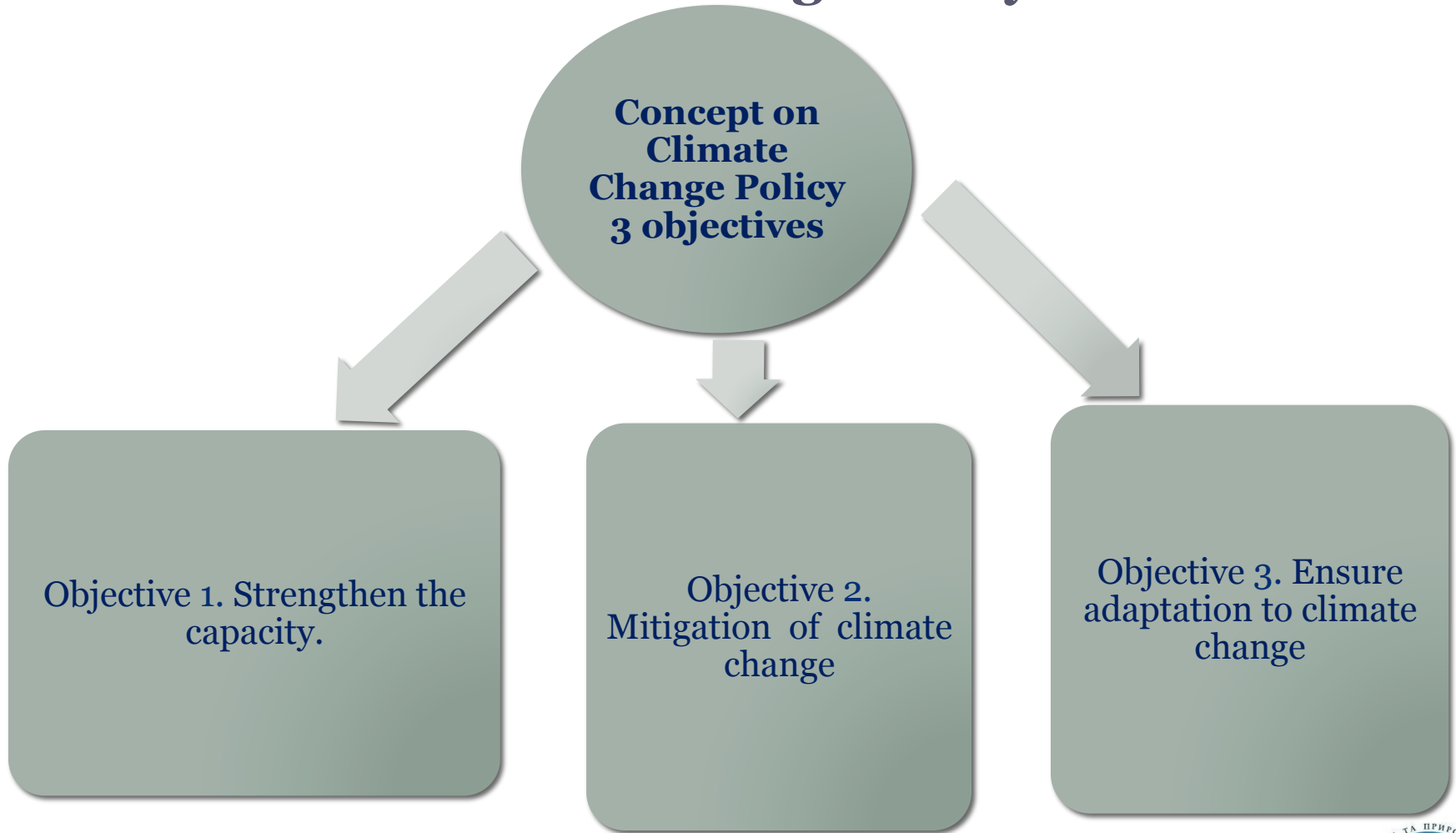
National Climate Policy Framework (continued)

- Green tariffs for for electricity generated at the power plants with alternative energy
- CO₂ tax for stationary fuel combustion:
 - 0.22 UAH / tCO₂ (approx. 0.022 Euro) starting 2011
 - 0.26 UAH / tCO₂ (approx. 0.009 Euro) starting 2014
- Renewable Energy National Action Plan committed to reach 11% of the energy consumption through renewable energy sources by 2020
- Energy Efficiency National Action Plan with 9% target by 2020

Draft State Climate Policy Concept



Draft Concept on implementation of State Climate Change Policy



Green Technology Initiatives in Ukraine

Fintech
GEF project
launched by
EBRD in
Ukraine

Aimed to develop and demonstrate innovative policy and technical assistance packages and support development of performance-based financing mechanisms to increase investment in climate technologies in Ukraine. In a broader sense, the programme aims to contribute to achieving an energy efficient economy and increased energy security in Ukraine, while improving its energy self-sufficiency, in line with Ukraine 2030 Strategy

Cleantech
GEF project
launched by
UNIDO in
Ukraine

Aimed to promote clean energy technology innovations and entrepreneurship in Ukraine through the development of a cleantech innovation platform and accelerator programme

CTF
Launched by joint
mission of EBRD,
World Bank, IFC

Aimed to finance and promote more investments in renewable energy projects, energy efficiency, intelligent networks and heat recycling

Green Technology Initiatives in Ukraine (continued)

E5P

MultiContributor
Fund

Aimed to support Energy Efficiency Projects and Environmental projects to Reduce CO₂ emissions and other GHG, particularly in District Heating, Water and Wastewater, Solid Waste Management, Street lighting, Insulation of Public Buildings, Local transport

USELF

part of the EBRD's
Sustainable Energy
Initiative (SEI)

Aimed to tailor-made financing, including assistance by technical consultants for businesses and local authorities in countries from Central Europe to Central Asia to secure sustainable energy supplies, and finance the efficient use of energy that will cut demand and imports, reduce pollution and mitigate the effects of climate change

GIS

co-managed by Ministry
of Ecology and Natural
Resources of Ukraine
and NEDO

Aimed to implement projects and programmes on public and social infrastructure, including transportation (using Japanese technologies in hybrid vehicles, industrial underground water treatment, heat pumps, efficient lightening, public transportation etc)

Thank you for your attention!

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