


**PROJECT "FINANCING ENERGY EFFICIENCY  
INVESTMENTS FOR CLIMATE CHANGE MITIGATION"  
IN UKRAINE**



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**14th Ad Hoc Group of Experts on Energy Efficiency Investments for Climate Change Mitigation,  
Geneva, 7-9 October 2009**

## GENERAL INFORMATION ABOUT THE PROJECT

- **Project Title: Financing Energy Efficiency Investments for Climate Change Mitigation**
- **Project No: (ECE – INT- 04-318)**
- **Basis: Memorandum of Understanding No: ECE/GC/2008/022**
- **Client: United Nations Economic Commission for Europe**
- **National Participation Institution: Agency for Rational Energy Use and Ecology (ARENA-ECO), Kyiv, Ukraine**
- **National Project Coordinator: Mykola Rapsun, President, ARENA-ECO**

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## DESCRIPTION OF ASSIGNMENTS

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- **1. National Project Website**
- **2. National Energy Policy Information for Regional Analysis**
- **3. National Case Study**

## STATUS OF ASSIGNMENT (1) “NATIONAL PROJECT WEBSITE”

As of September 30, 2009:

- Web-site structure, content, goal and functions have been determined
- Web-site working version has been prepared
- The following web-site sections have been filled:
  - Financing Energy Efficiency Investments for Climate Change Mitigation Project;
  - Characteristics of Ukraine as the project participant;
  - Ukrainian state institutions engaged in energy efficiency issues;
  - Eastern European Energy Efficiency Fund (EEEF);
  - Energy efficiency regulatory framework;
  - News: UNECE and Pöyry mission in Ukraine.



## STATUS OF ASSIGNMENT (2) “NATIONAL ENERGY POLICY INFORMATION FOR REGIONAL ANALYSIS”

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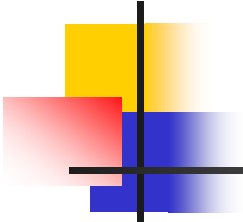
### As of September 30, 2009:

- Current state of energy and other economy sectors was defined, key energy efficiency developments have been listed;
- Energy conservation and energy efficiency legal framework has been analyzed;
- Energy market structure and participants have been determined, progress of reforms to introduce market-based relations have been noticed;
- Specific 'bottlenecks' to energy efficiency and renewable energy market formation as well as reforms to overcome these barriers in participating countries, their neighbours and western countries have been studied;
- Key disadvantages of the national energy efficiency policy have been outlined, and improvement recommendations have been suggested

## STATUS OF ASSIGNMENT (3) “NATIONAL CASE STUDY”

As of September 30, 2009:

- Energy efficiency projects have been analyzed;
- Two energy efficiency case studies have been selected (cogeneration unit use, biofuel production);
- The project of cogeneration unit installation in Ivano-Frankovsk heating system has been described (including technical, financial and ecological indices);
- The biofuel production project has been described and project indices have been provided;
- Preconditions of reforms to encourage biofuel usage have been identified.



*THANK YOU FOR ATTENTION!*

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