

network for energy supply and energy efficiency

INTERNATIONAL NETWORK "NESEFF – NETWORK FOR ENERGY SUPPLY AND ENERGY EFFICIENCY"

PERIOD

Neseff was founded on September 21-27, 2015

COORDINATOR:

Brandenburg University of Technology Cottbus - Senftenberg (BTU), Germany-Faculty of Mechanical Engineering, Electrical Engineering and Business Engineering Chairman of the Neseff network is Prof.

Dr. habil. Sylvio Simon from the Brandenburg University of Technology (BTU) Cottbus-Senftenberg.

CORE PARTNERS:

• State Higher Educational Institution "National Mining University" (Dnepr, Ukraine) - Institute of Economics

• Azerbaijan Technical University (Baku, Azerbaijan)

• National Research University – MPEI (Moscow, Russia)

ASSOCIATED PARTNERS:

• Wrocław University of Technology (Wrocław, Poland)

• Technical University of Liberec (Liberec, Czech Republic)

JOINT PROJECT ON INTERNATIONAL NETWORK OF UNIVERSITIES FOR ENERGY SUPPLY AND ENERGY EFFICIENCY

PROJECT OBJECTIVES:

 regular scientific exchange and professional development of employees

• informing and consultation of government bodies, establishments, associations, etc. in the field of power engineering

• support of continuous education of students in this field



NESEFF GOALS:

- to increase general attention of the scientific community towards issues of energy supply and energy efficiency
- the formation of knowledge about tools for improving energy efficiency in the construction and industrial sectors
- to promote the objectives of the higher education for supporting energy efficiency at all levels of economic activity

Representatives of NESEFF Universities - partners, Baku, Azerbaijan, September, 2015: Azerbaijani Technical University (Baku, Azerbaijan), National Mining University, (Dnepr, Ukraine), Brandenburg University of Technology Cottbus-Senftenberg (Cottbus, Germany), National Research University - MPEI (Moscow, Russia)