



United Nations
Economic Commission for Europe



Increasing Energy Efficiency for Secure Energy Supplies

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Steering Committee of the Energy Efficiency 21 Programme
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Long-Term Objective

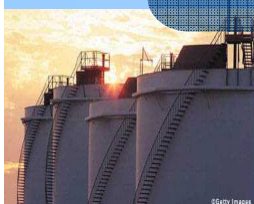


INCREASING ENERGY EFFICIENCY FOR SECURE ENERGY SUPPLIES

Promote development of energy efficiency investments projects designed to reduce the domestic consumption of hydrocarbons in energy exporting countries in order to release additional energy resources for domestic consumption or for exports



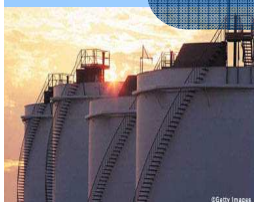
INCREASING ENERGY EFFICIENCY FOR SECURE ENERGY SUPPLIES



- Network of CIS energy experts created
- Preparatory meetings held
- Contractor engaged - International Sustainable Energy Development Centre (ISEDCC, Moscow)
- Draft study “Improving Energy Efficiency for Secure Energy Supplies in CIS Countries” prepared
- International Workshop held
- Final Study published in two languages



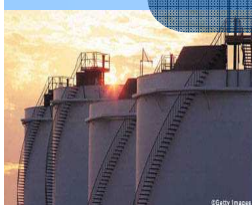
Increasing Energy Efficiency for Secure Energy Supplies in CIS Countries



- Analysis of existing national EE programmes;
- Assessment of energy saving potential;
- Legislative and regulatory framework;
- Overcoming the barriers to the implementation of energy savings;
- Financing of investments in energy efficient technologies;
- Enhancing interregional cooperation;
- Conclusions and recommendations



International Workshop - Moscow, 3-4 February 2011



- Workshop on Cooperation among the selected CIS countries in Enhancing Energy Savings and Improving Energy Efficiency for Secure Energy Supplies held
- Energy experts from Armenia, Belarus, Kazakhstan, Kyrgyzstan, Moldova, Russia, Tajikistan, Ukraine and Uzbekistan attended
- Cooperation with the CIS Electric Energy Council established
- Report approved



Thank you for your attention !



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