21ST OSCE ECONOMIC AND ENVIRONMENTAL FORUM
"Increasing stability and security: Improving the environmental footprint of energy-related activities in the OSCE region"

CONCLUDING MEETING
Prague, 11 – 13 September 2013

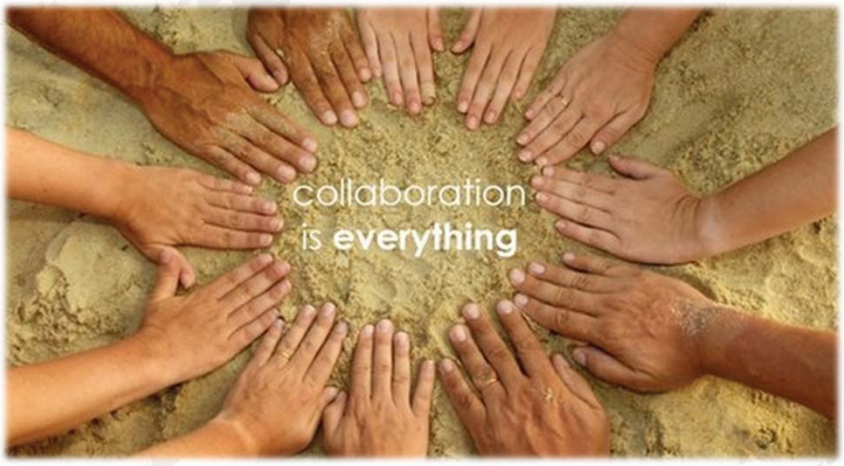
Session I: OSCE Guidebook on Critical Infrastructure Protection

Address by Mr. Thomas Wuchte
Head/Action against Terrorism Unit
Transnational Threats Department
OSCE

- Outline of the importance of energy infrastructure security in general and in the OSCE framework, in particular.
- Overview of the OSCE Ministerial Council Decision on Protecting Critical Energy Infrastructure from Terrorist Attack.
- Overview of OSCE efforts to protect critical infrasture.
- Good Practices Guide on Non-Nuclear Critical Energy Infrastructure Protection from Terrorist Attacks Focusisng on Threats Emanating from Cyberspace.

OSCE Organization for Security and Co-operation in Europe

There can be no argument against closer collaboration…



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21ST OSCE ECONOMIC AND ENVIRONMENTAL FORUM
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Vulnerable Critical Energy Infrastructure

Decision No. 6/07

Protecting Critical Energy Infrastructure from Terrorist Attack

- Nuclear power-plants
- Dams of hydroelectric power plants
- Oil and gas producers
- Refineries
- Transmission facilities
- Supply routes & facilities
- Energy storage
- Hazardous waste storage facilities

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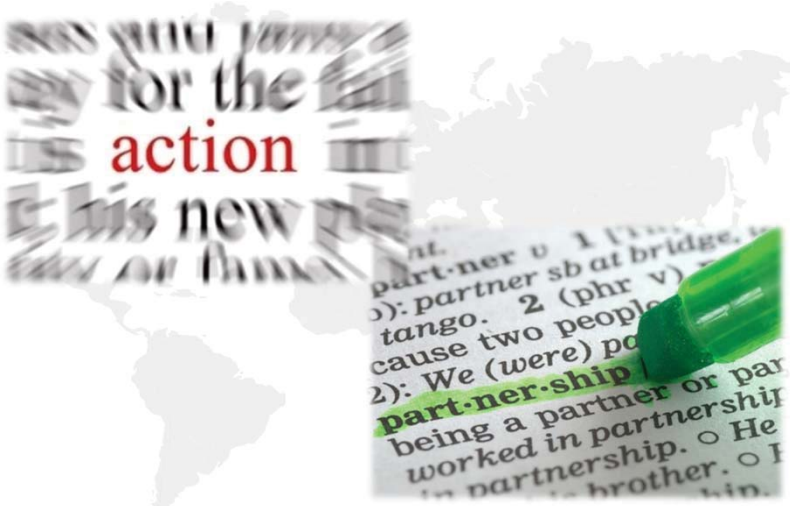
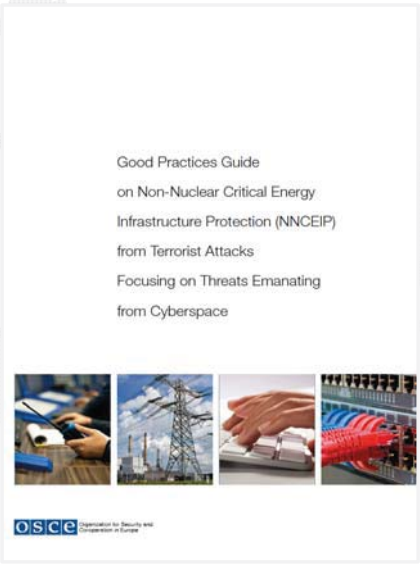
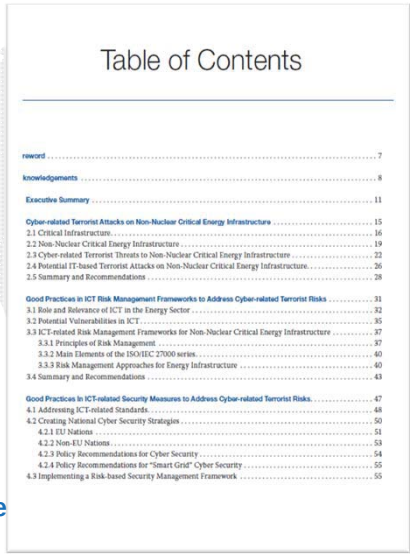
It is visionary to turn words into action, and to turn action into partnership



OSCE Good Practices Guide on Non-Nuclear Critical Energy Infrastructure Protection (NNCEIP)



- Cyber-related Terrorist Attacks on Non-Nuclear Critical Energy Infrastructure
- Good Practices in ICT Risk Management Frameworks to Address Cyber-related Terrorist Risks
- Good Practices In ICT-related Security Measures to Address Cyber-related Terrorist Risks
- Good Practices in CIP within the OSCE
- Suggestions for Future OSCE Roles to Advance Cyber Security in Non-Nuclear Critical Energy Infrastructure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