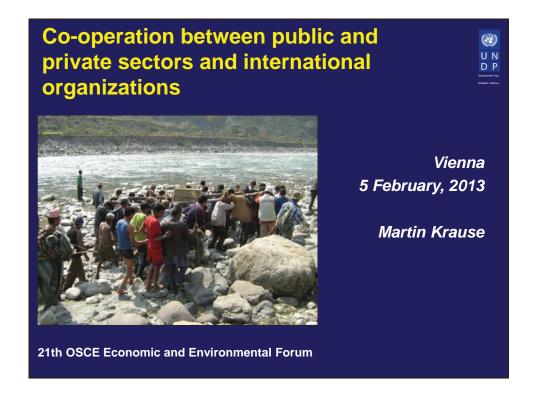
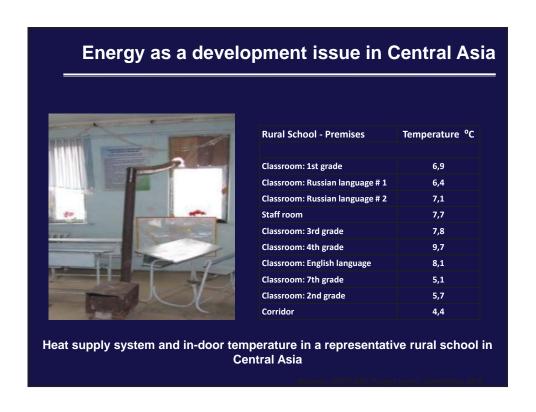
$21\mathrm{st}$ OSCE ECONOMIC AND ENVIRONMENTAL FORUM FIRST PREPARATORY MEETING

4-5 February 2013, Vienna

Session IV: Co-operation between public and private sectors and international organizations Mr. Martin Krause, Regional Practice Leader for Environment, Climate & Energy, Regional Centre for Europe and CIS, UNDP

ENGLISH only









Montenegro – Small Hydro Power

Issue:

30% of electricity **imported Only 17%** of hydro potential used

Action:

Project intervention: Create conditions for sHPP by

- •simplifying application procedures
- •collecting basic data for investment decisions
- •setting attractive but competitive business terms for investors
- Streamlining tendering process

Results:

Successful tender for 10 water streams
Spatial planning guidelines
Simplified admin. procedures >1MW power
plants

23 sHPPs getting construction license and additional 12 sHPPs starting same procedure

Energy Efficiency in Buildings



- Savings on electricity/ hot water bills
- Increased living comfort
- Reduction of GHG emissions
- Employment opportunities
- Reducing energy imports

Energy Efficient District Heating - Armenia New legal and regulatory framework for rehabilitation of DH systems, including feed-in tariff for power generation **USD 10m direct foreign (private)** investments leveraged into new DH system (Avan district of Yerevan, 213 buildings, 30.000 Multi-apartment panel building with exhaust chimney from gas residents) heater installed in one System features combined heat and electricity and introduced apartment level metering 640 new contracts signed between customers and heat Heat meter installed at the entrance to an apartment supply companies in the pilot Avan district of Yerevan areas



