

Project's Name: Engaging Citizens in Sustainable Energy to improve environment and local Economy (ECSE)		
Project Partners:	ECSE Project	Financial Supporters:
Center for Environmental Solutions, Belarus; INFORSE-Europe, Denmark (Coordinator) Skåne Energy Agency, Sweden,	www.inforse.org/europe/ECSE.htm Coordinator: ove@inforse.org, +45-86 22 70 00	European Union Swedish International Development Cooperation Agency (SIDA).

Program of the visit to Central and Eastern Europe, August 2013, Belarus Group from ECSE Project.
"Engaging Citizens in Sustainable Energy to improve environment and local Economy"
EuropAid- SIDA supported Project 2012-14.
Organisers: Gunnar Boye Olesen, Judit Szoleczky «INFORSE-Europe»

Monday 26: Rejowiec Fabryczny, Poland

Presentation on the Project "Social Participation in Local Energy Planning" in cooperation with the Polish Institute for Sustainable Development by Mayor, Stanisław Bodys and representatives of the municipality council and local NGO society leaders.

Visit thermal renovated house, natural gas heating stations

Tuesday 27: Krakow, Poland

AGH University and NGOs KISE, and PKE

Presentations:

- Biomass in Poland
- Straw – Environmental Friendly Use of Biomass for Energy Purposes
- Energy Saving in Buildings - Low Cost Measures

Presentation by Adam Gula, Dr. Prof., AGH University Faculty of Energy and Fuels, and NGO KISE

Straw as Biomass for Energy (film) by Wojciech Goryl, PhD

Test Straw Boiler of the University by Krzysztof Sornek, PhD.

Project's Presentations:

- **Energy Assessment in the 3 regions in Belarus**
- **The Danish Strategic Energy Plan 2030 of Randers, Denmark and a Municipality in Sweden**
- **The EU Covenant of Mayors Sustainable Energy Action Plans (SEAP)**

Presentations by Judit Szoleczky, INFORSE.

Wednesday 28: Slovakia

Visit the biomass heating facilitates in the villages financed by the EU Restructural Fund

The project was initiative by the Slovakian NGO Friends of the Earth (CEPA).

Presentation and tour by representative of the association of the municipalities, and by Juraj Zamkovsky, CEPA.

Thursday 29: Budapest, Hungary

Panel House Renovation at Uj Palota, district of Budapest

Guided Tour by the architect Attila Ertsey.

Regional Environmental Center (REC) in Szentendre

- Conference Building (renovation, solar installations). Guided Tour by Andras Ferenc, head of Technical Service Dep't.

- Presentations of the REC and REC's Belarus project.

- Presentation of 100% Renewable Scenario by Bela Munkacsy, adj. prof., ELTE University and president of Environmental Educational Network (EEN).

Air Heat Pump Exhibition-Demo Room, Budapest

by Lajos Dvorzsák, engineer, Thermo Ltd., distributor of air-heat pumps.

Friday 30: North East Hungary Region, Bükk Hill & Miskolc

Bükk Regional LEADER Project: "1 village - 1 MW project"

Tour in several "energy yards" of villages, different renewable energy technology (solar, straw, biodiesel, greenhouse)

Presentation 100% sustainable energy self sufficient concept for this region by Lajos Vass, LEADER project