



**16th Session of the EE21 Project Steering
Committee
Geneva, 29 June – 1 July 2005**

**Economic Commission for Europe
Energy Efficiency 21
EE21**

Agenda Item. 4: Project Implementation

Energy Efficiency 21

- The Project started in 1991 as the Energy Efficiency 2000
- Activities 2003-2006 – 5th Phase of 3-Year
- Recent Developments
- Next Steps

Energy Efficiency 21

- Launched in 1991 - 4 three-year phases
- Enhance East-West Trade and Co-operation
- Improve Capacities and Networking
- Policy Reforms
- Financing Energy Efficiency Investments

Energy Efficiency 21

- Regular Budget and Trust Fund
- US\$ 200,000 per year
- US\$ 2 million UN Foundation & Partners
- US\$ 1.75 million UN General Assembly
- € 400,000 European Commission – SAVE
- RENEUER USAID and USDOE

Energy Efficiency 21

- 10,000 Experts, 150 Events, 43 Countries
- 250,000 m² Exhibition, 38 Locations
- Website 55,000 Visits per year
- US\$ 60 million in 30 Business Plans
- US\$ 9 million financing approved in Belarus, Bulgaria, Russia, Ukraine World Bank

General Objective



“Enhance regional cooperation on energy efficiency market formation and investment project development to reduce greenhouse gas emissions in economies in transition”

Activities

Immediate Objectives

- Carbon Emissions Trading Standards
- Finance Energy Efficiency Investments
- Promote Policy Reforms & Sound Business

Recent Developments

New Publications to promote market formation

2004:

- Energy Efficiency Policies and Measures in Europe
- Experience of International Organisations in Promoting EE – Bulgaria, Belarus, Kazakhstan, The Russian Federation, Ukraine
- Energy Security Risks and Financial Markets

2005:

- Financing EE and Climate Change Mitigation
- Financing EE Investment Projects

Financing Energy Efficiency and Climate Change Mitigation – Energy Series N. 28

A Guide for Investors in Belarus, Bulgaria, Kazakhstan, The Russian Federation, Ukraine

Addresses to:

- **managers and decision-makers in charge of district heating, municipal lighting, hospital heating and power supply**
- **managers of foreign or domestic funds (searching for profitable energy efficiency investments)**

Recent Developments

Selected Project Events

- October 2004 – BISE, Grenoble
- November 2004 – CEI SEF 2005, Portoroz
- February-April 2005, Paris, French MAE/ FFEM
- February 2005 – EBRD Donors Meeting for the SEE, London
- April 2005 - Board of EBC, Berlin
- May 2005, UNF/UNFIP, GEF, USAID, NY & W. DC,
- May 2005, Meeting on Energy and Health, WHO, Rome

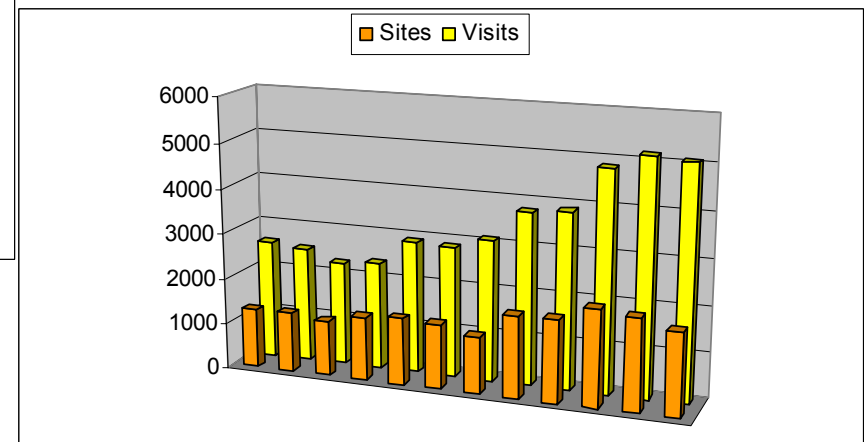
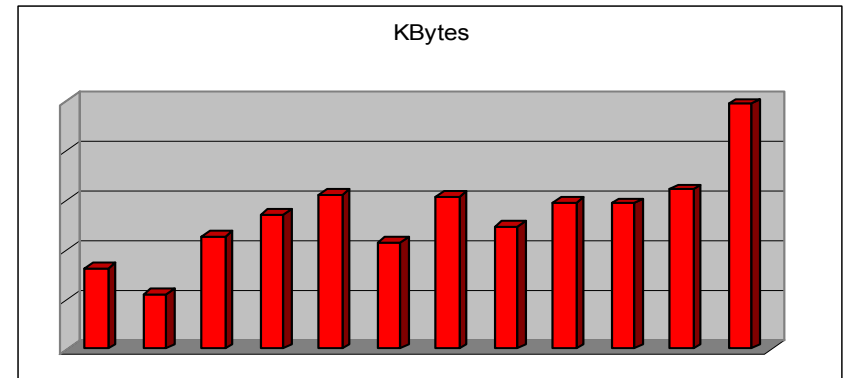
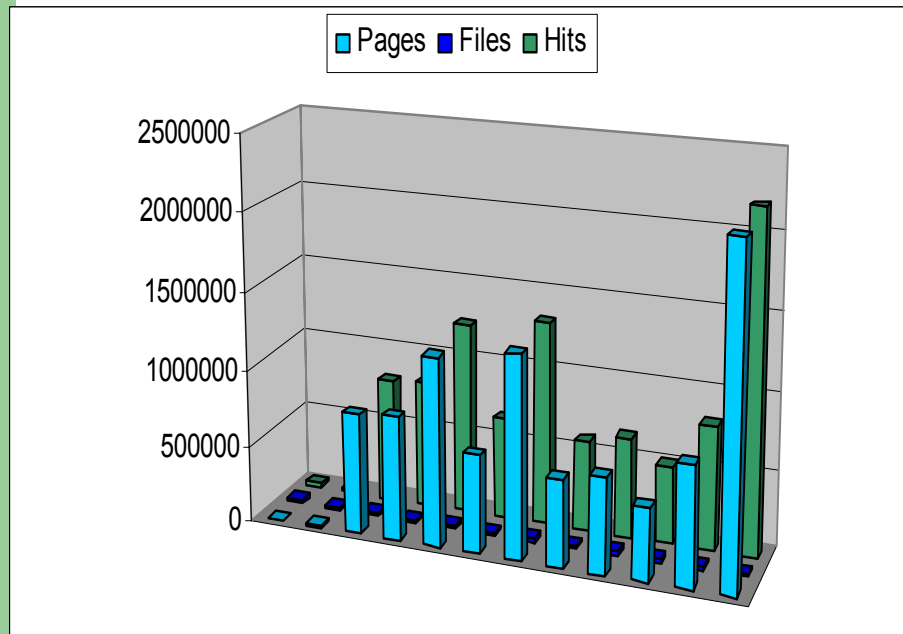
Information Dissemination Website

www.ee-21.net

- Record May 2005 Record Hits 70162 per day
- Record Files Downloaded April 2005 991 per day
- April 2005 Record Visits 171 per day
- Peaks in Usage Pattern Related to Meetings
- Extends Impact of Meetings

Usage Statistics for www.ee-21.net

Summary period: from June 2004 to May 2005 (from left to right)



Polls Published at EE-21.net

- Feedback on quality and usefulness of the website

Please rate the EE21 website documents	June 2005
Number of votes:	26
Very useful	84%
Worthwhile	12%
Not useful	4%

Polls Published at EE-21.net

- Main Barrier to EE

Select a main barrier to EE	May 2005
Total votes:	70
No incentives	20%
Financing	20%
Legislative	19%
Capacity building	14%
Technical knowledge	11%
High initial cost	7%
Equipment performance uncertainty	3%
Other	3%
Hidden costs	1%
Lack of energy accounting tools	1%
High operating cost	0%