

International conference

"Information Society Priorities: New Prospects for European CIS Countries"



20-21 November 2003 Moscow, Russia http://www.ednes.org/wistcis/



Venue: Hotel "Rossija", Meeting Hall "Sever-2" 6 Varvarka St., Moscow 127495, Russia

The conference is funded by the Information Society Technologies Programme of the European Union and organised by International Association EDNES (Earth Data Network for Education and Scientific Exchange) in the framework of the project WISTCIS ("New methods of Working for Information Society Technologies Programme Promotion to Commonwealth of Independent States").

Conference goals

- Strengthen scientific and technological co-operation between European Union (EU) and CIS countries;
- Promote development of new technologies, applications and creating of new roles for technology in the field of public services including
 eGovernment, eHealth, eLearning and eCulture, ensure higher security of the information infrastructure and a wider availability of broadband access
 to create a dynamic business environment;
- Demonstrate Information Society Technologies (IST) Programme results of Fifth Framework Programme (FP5) and promote Sixth Framework Programme (FP6) to CIS;
- Encourage submission of new project proposals to Information Society Priority of FP6.

Conference sessions

November 20, 2003

Session 1: "Modern networks, present state of affairs"

commercial and non-commercial, scientific and public networks; home networks; broadband networks; new technology

 $solutions: mobile \, 3G, \, wire less \, networks, \, IP \, V6$

Session 2: "Technologies for Information Society"

GRID; GIS; GPS; semantic webs; Russian Web search-engines; teleworking, groupware and enterprise management;

multimedia and broadband entertainment; security and privacy

November 21, 2003

Session 3: "Humanitarian, research and environmental aspects of Information Society"

telematics applications in environmental research and Earth sciences; Telematics Algorithmic Resource; eLearning;

eCulture; telematics Web portals and resources; information infrastructure; electronic justice; eLibrary; eGovernment

Session 4: "IST results of FP5 and prospects in FP6"

WISTCIS and other IST FP5 projects; projects accepted in the first Call of FP6 Information Society Priority

Round-table: "Collaboration prospects. New projects for Information Society Priority of FP6"

Conference participants will have special opportunities to take part in training course on EU FP6 and thematic workshops.

All projects, companies and individuals interested in IT applications and participation in FP6 are encouraged to take part in the conference and submit papers.

Abstracts should be sent to the Local Organising Committee (LOC) by October 25, 2003. Notification of acceptance will be sent to the authors by November 1, 2003. Application form is available at Web-site: http://www.ednes.org/wistcis/

Conference languages: English and Russian

Conference Programme Committee includes: Jacques BABOT, EC, Head of eWork Sector, Brussels

Jean BONNIN, EDNES President, Louis Pasteur University, Strasbourg Alexei GVISHIANI, EDNES Vice-president, Deputy director of UIPE RAS

Ravil NAZIROV, Deputy director of IKI RAS Anatoly GULYAEV, Head of CTIT MSU (MSUnet) Herbert KROEHL, Director of WDCA NOAA USA

Peter SCHULTHESS, Head of Distributed Systems Department of Ulm University Mikhail ZGUROVSKIY, Rector of Ukrainian National Technical University Mikhail ZHIZHIN, Head of telematics laboratory of CGDS IPE RAS

Gregor SAGHYAN, Deputy Head of Telecommunication Division, Ministry of Transport and

Communication of Armenia

For more information and registration contact:

the Local Organising Committee:

Tatiana SHULYAKOVSKAYA, E-mail: shu@ednes.org

Anatoly SOLOVIEV, E-mail: tols@ednes.org Tel.: (+7 095) 133 4339, (+7 095) 930 6115

Fax: (+7 095) 930 5559

What is the EU's Sixth Framework Programme (FP6) and its Information Society Priority?

The Framework Programme is the EU's main instrument for research funding in Europe. The budget for FP6 is €17.5 billion, over 5 years. It is distributed amongst both research and technology development and demonstration activities, as well as nuclear activities. FP6 is divided into seven thematic priority areas. One of the thematic priorities is **Information Society Priority**. It is intended to stimulate the development in Europe of both hardware and software technologies and applications at the heart of the creation of the information society in order to increase the competitiveness of European industry and allow European citizens the possibility of benefiting fully from the development of the knowledge-based society.