The Cracow declaration
Local Agenda i2010:

Europe’s towns and regions
shape tomorrow’s information society

Conseil des Communes
et Régions d’Europe
Council of European
Municipalities and Regions
Local and regional government play an essential role in implementing the European and national strategies for e-government and, more widely, in promoting an equitable information society for all our citizens. That is why the Council of European Municipalities and Regions (CEMR) works with our experts’ network, ELANET, to take forward this agenda. And that is why the European Information Society Conference (EISCO) is such an important occasion for reviewing developments, learning from each other, and looking at new challenges and opportunities.

This year, the 5th EISCO conference («i2010: New horizons, New Tasks for Local and Regional Governments», see: www.eisco2005.org) was held in Cracow, Poland, hosted by the Malopolska region. More than 350 delegates came together from 23 countries - representatives of local and regional government, universities, ICT companies, and other e-government experts.

Perhaps the most important outcome of the conference from CEMR’s perspective was the adoption of the Cracow Declaration on the Local Agenda i2010 and the promotion of digital solidarity. Local Agenda i2010 is a strategic document for European local administrations and innovators. With its ten goals that condense the necessary tasks for the coming 5 years, it is designed as a flexible tool for local action. Local Agenda i2010 is the political response of Europe’s local and regional government to the challenge of advancing the information society and ensuring that the use of ICT brings a real, practical benefit to all of our citizens.

Local Agenda i2010 is also an important reaction to the digital divide both within our own regions and globally. It promotes the UN’s Digital Solidarity Initiative and highlights the need to fully acknowledge the role of local and regional governments in reducing this divide.

Making full use of the potential offered by ICT requires political leadership, cooperation and partnership and a balanced approach to innovation and inclusion. Local Agenda i2010 constitutes a vital step in this direction.

Jeremy Smith
Secretary General, CEMR
Local agenda i2010 is a policy instrument to transform ICT-based innovation and research into a main driver of economic growth and new jobs across the regions of Europe. It is the result of discussions held in several fora that were brought together at the EISCO 2005 conference.

The aim is to define a set of common goals that will help local decision-makers in setting out their plans and priorities to implement the Lisbon agenda. It will enable strong innovation processes based on public-private partnerships and the use of ICT. It is an attempt to establish a local agenda of ten goals to tackle the current difficulties regarding the deployment of the information society in local areas.

The most challenging goal is to build digital ecosystems where knowledge-sharing becomes an asset for local networks able to modernise public services and administrations themselves, as well as the local economy, especially the contribution of small and medium enterprises. The overall objective for each digital ecosystem is then to improve the competitive position of their region in the global market. The vision unanimously agreed in EISCO 2005 is that this should be done through a coordinated consultation process involving all local actors dealing with innovation.

In the field of eGovernment, the conference considered that the lack of coordinated regional planning and the poor delivery of online services across organisational and geographical borders remain a serious obstacle. There is also a need to improve the awareness of civil servants and public managers concerning the potential of ICT. Joint investments in digital security and service centres in common are now critical to reduce the cost of eGovernment and ensure inclusiveness.

eGovernment must urgently pass from the simple reproduction in digital format of actual administrative procedures delivered in office hours to effective reengineering that generates savings and allows delivery of services on-line 24 hours a day per 7 days a week. The other key aspect is to increase the participation of citizens in local public decisions through ICT.

Although it is encouraging that good practices in core digital areas such as eGovernment, eBusiness, eLearning or eHealth exist across Europe, the EISCO vision is that it is high time for a wide and consistent take-up of these eGovernment applications and services in all local and regional areas. By making digital service delivery easy, user-friendly, secure and complete, demand will grow rapidly, which in turn would allow Europe to consolidate its leading global position by the end of this decade.

We hope that local politicians and innovators will share the approach and the goals of Local Agenda i2010 by incorporating them in their plans and activities.

Javier Ossandon
President, ELANET
We, representatives of local and regional governments, universities, ICT companies and experts working in eGovernment and in digital local services delivery, have met in Cracow (Poland) from 2-4 June 2005, hosted by the Malopolska Region, to discuss the new scenario and tasks that European local and regional governments must implement to make a significant step forward in the Information Society and to address the challenges of i2010 (eEurope).

We have analysed the digital divide within our own regions and between developed and less-developed countries and discussed the solidarity agenda of the II World Summit of Cities and Local governments that will take place in November 2005 in Bilbao, prior to the United Nations Summit on the Information Society in Tunisia.

The main concern of our local and regional governments is how to ensure that the use of information and communication technologies brings practical benefits to all the people living in our territories. Economic growth without social inclusion does not signify prosperity for all sectors of society and may even radically increase social differences by creating a digital divide. Inclusiveness and cooperation is what makes Europe unique and significantly different from other areas in the world competing in the global market.

It is clear to us that Europe, except for some countries, still lags behind in the use of information and communication technologies at public and private level. Regions, in other countries, not only from the USA and Japan, have made rapid and significant advances into the digital economy arena that are changing their way to compete and attract investment. In this context, the i2010 initiative launched by the European Commission, to reduce the competitive gap and consolidate a leading position by the end of the present decade, is most timely. It is a goal for everyone that requires a special and close co-operation between the different levels of the public and private sectors to meet this strategic challenge for our future.

It will not be an easy task to increase in 5 years the investment in research and innovation to 3% of the European Union GDP, as this is almost double the current rate. Neither will it be easy for the private sector to increase their investment by at least 30%. If such investment is achieved the impact on our territories will be enormous. To get the maximum return from such investment it will be an absolute priority to find the best ways to transform first results quickly into specific new products and services. From our local and regional perspective, this European effort will succeed only if it results in empowering European citizenship and further developing our local economies, to enhance the identity of the different territories and in strengthening political and social cohesion in our continent. It will require careful planning and accountable policies at local, regional and national level.
Challenges and Principles

The Conference considers that the first task for local and regional governments in Europe is to be fully aware of the challenges facing them and to take strong political and operational measures to implement i2010. Municipalities, counties, provinces and regions can do a lot to create the best possible conditions for such a process. We believe that the adoption of the i2010 local agenda is the way forward. We have agreed that the i2010 local agenda should:

a) reaffirm the subsidiarity principle as the main guideline to implement the agenda, as well as the need to reinforce strong partnerships among the different levels of government for this purpose;

b) indicate as a clear priority the need for specific planning of the local agenda in every territory;

c) emphasise networked services at local, national and European level as the key element for rapid development of eGovernment in Europe as well as to make local economies more dynamic and create new jobs;

d) promote long-lasting public-private partnerships with a clear roadmap and a strong coordination between the different levels of the public administrations that are present in the territories;
e) describe the tasks and the targets to be reached by 2010, as well as relevant indicators to measure performance and impact, that take fully into account the identities and peculiarities of each local area.

To this end, the Conference participants stressed the importance of:

a) ensuring broadband access, whatever technological solution is chosen, in all territorial areas, especially in schools, health institutions, local and regional government premises as well as in public spaces open to citizens and enterprises;

b) strengthening the enabling role of local and regional administrations in guaranteeing adequate and secure technological infrastructure and in promoting ICT-based inclusive services and applications, by actively supporting regional clusters for innovation in our territory to modernise public administrations, generate new investment, and stimulate local development. The cooperation model developed by the PRELUDE initiative has been a most successful exercise in the said direction and its replication in other regions could be beneficial.

c) there is a consistent lack of knowledge and experience in the use of ICT by civil servants and public managers. There is an urgent need for younger staff who have good ICT skills and training to participate more in decisions on what is to be done;

d) combining fast changes in technology with organisational change and content updating of databases has proven to be a hard task not sufficiently addressed through good feasibility studies, monitoring tools and cost-benefit analysis;

e) although some good first results are now being obtained to allow more secure transactions in the net and to authenticate users, short-term policies to protect the private data of citizens in public databases are not always there. This is surely a strong decision-making barrier for public managers to allow interoperability between different systems and databases.

To tackle these difficulties and the challenges lying ahead, the conference participants agreed on suggesting the following goals as part of the i2010 Local Agenda, to be implemented in all European countries.
i2010 Local Agenda

GOAL 1 - FULL ACCESS TO ON-LINE SERVICES
Each Local and Regional Authority will make their best efforts to support and implement policies in regions and local areas ensuring broadband access to on-line services for all citizens in Europe by 2010. In every European city and local government, public access points to on-line services will be established. Inter-operability of systems and among databases as well as the integration between the electronic back-office of the administrations and their front office on the web shall be a priority. The financial and human resources to implement this objective will be planned and budgeted as from 2006.

GOAL 2 - AWARENESS AND INCLUSION
Each Local and Regional Authority shall mount a communications campaign to involve citizens, SMEs and community organisations in this common effort, to listen to their demands and to help them understand the public value of the information and communication technologies. The importance of receiving appropriate training to make use of on-line services shall be underlined. In particular, training programmes for economically and socially excluded groups will be encouraged and financially supported.

GOAL 3 - SECURITY AND PRIVACY
Each Local and Regional Authority will implement specific measures to improve the personal security of their citizens and to protect their personal data in public data bases and service delivery avoiding any use for non authorised or private purposes and ensuring the right of every citizen to know what personal information is being stored and for what purposes.

GOAL 4 - ePARTICIPATION
Each Local and Regional Authority shall implement digital communication systems to allow individual citizens and relevant stakeholders in their territories to actively participate in decision-making processes on local matters directly affecting their living and working conditions.

GOAL 5 - eGOVERNMENT
Each Local and Regional Authority will take concrete steps by 2006 to work together with other administrations in its territory to deliver together and integrate on-line services through the Internet, as well as by mobile phones and digital TV, making maximum use of the prevailing infrastructural conditions. These plans, articulated with the national eGovernment, will respond to the i2010 objectives by establishing concrete and measurable objectives to be reached before the end of the decade. Secure electronic transactions between the citizen and the administration, proper user authentication and digital signature, and protection of citizens’ data shall be a priority.
**GOAL 6 - DIGITAL ECOSYSTEMS AND TRAINING CENTRES**

Each Local and Regional Authority will promote the creation of digital ecosystems within their territory to stimulate innovation and the participation of local entrepreneurs in the global market, as well as support the use of electronic commerce and other digital business tools by micro and small enterprises through adequate regional centres of competence and training.

**GOAL 7 - COMPETITIVENESS AND PUBLIC-PRIVATE PARTNERSHIPS**

Each Local and Regional Authority will promote the competitiveness and sustainable economic development of their territory. To this end, they shall foster and enable the establishment of regional clusters for innovation formed by local innovators, universities, research and technology institutes, enterprises and administrations to boost research, technology and innovation. These clusters will address the needs of their territories in those areas that are considered a priority for the modernisation of the public sector, for the delivery of new public services to citizens, and for local development. Clusters should not only be organised to deal with specific applications but to understand better the socio-economic conditions in which they are being deployed through studies and support actions.

**GOAL 8 - OPEN SOURCE**

Each Local and Regional Authority will consider the use of ICT systems and applications developed with an open source license. Other than the concrete savings that might be made, the main aims of this concerted policy shall be to expand the use of open source software and open standards in the public sector to increase eGovernment interoperability nationally and within Europe.

**GOAL 9 - TRAINING OF CIVIL SERVANTS, EMPLOYMENT AND GENDER**

Each Local and Regional Authority will ensure adequate training of its personnel in the appropriate use of information and communication technologies as well as offer employment opportunities to suitably skilled people in its area.

**GOAL 10 - DIGITAL SOLIDARITY**

Each Local and Regional Administration will make its best efforts to participate in the digital solidarity initiative supported by the United Nations to fight the digital divide on the planet and to ensure the full access of all countries and regions to the benefits of the Information Society.
The EISCO 2005 conference warmly acknowledged the objectives of the II World Summit of Cities and Local governments on the Information Society presented by the Regional government of Bilbao and formulated the following recommendations:

a) that the summit discusses and adopt the principles and action lines expressed in our i2010 Local Agenda;

b) that the emphasis is put on establishing a digital solidarity agenda with concrete initiatives, such as:
   - ensuring multi-channelling (web, mobile, digital TV) and broadband access in every local community within the next 15 years;
   - promoting free access to internet through kiosks in public spaces managed by administrations;
   - creating a world directory with the electronic mail addresses of all public administrations;
   - developing ICT and information society training and good practice exchange centres in regional areas for staff of the public administrations from different countries;
   - discussing a world-wide exchange programme between Local governments involving young civil servants working for administrations in digital delivery to citizens, both from the technological and content side;
   - discussing forms of digital tutoring of cities and local governments from less developed countries by cities and local governments with consolidated experience in the use of the information and communication technologies;
   - discussing the wider support of the European Union to worldwide thematic networks of local experts working together on common problems such as pollution, transport, drug-abuse, elderly, gender etc.
   - promoting the use of ICT for new forms of citizen to citizen exchange and dialogue in favour of people and trans-cultural understanding, drawing on the experience of twinning and sister cities actions.

c) that the global digital solidarity fund and the world digital solidarity agency created in the context of the roadmap approved by the United Nation’s first summit on the Information Society, and in preparation of the Bilbao gathering, be implemented with full acknowledgment of the role of Cities and Local governments. We recommend an initial commitment of two years to the administrations that decide to join it, an intensive awareness campaign to launch the initiative and the creation of information and assessment instruments to ensure constant accountability on the investment that is made of the resources provided by the Cities and Local governments.
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