## "INCLUSIVE eGOVERNMENT" Inclusive ICT Based Public Services to fight Social exclusion

6th European Confernce on eGuidance

BXL-Riga, 15th September 2009 Marina Manzoni



## Inclusive eGovernment Rationale

## From Manchester to Malmö, the objectives remain the same:

"...by 2010 all citizens, including socially disadvantaged groups, become major beneficiaries of eGovernment, and European public administrations deliver public information and services that are more easily accessible and increasingly trusted by the public, through innovative use of ICT, increasing awareness of the benefits of eGovernment and improved skills and support for all users..."

## Inclusive eGovernment Problem Area

#### Problem area: scope

- 30% EU polulation Socially Excluded/Disadvantaged
- →lean on PA services the most → use eGOv the least
- Are fragmented have complex, multi-needs live in different environments (social/economic/geographical/cultural)
- >70% Social Services are delivered locally
- Inclusive Policies are emerging, still not enough
- Delivery channels' dynamics are complex
- Actors of multiple nature (PA, third and private sectors, users representatives)
- Beneficiaries are multiple (e.g. Practicioners, citizens, third and private sectors entities) througout value chain
- Multi-channel delivery is the "way forward"





## Inclusive eGovernment Mission

#### Mission for 2015

« Win-Win »

Beneficial impact on: Citizens' quality of life Governments and their finances

- Mainstream Inclusive eGovernment (by maximising effectiveness and efficiency in the delivery chain) so that ALL citizens can benefit from ePublic services in their daily lives
- Achieve a wider socio-economic impact on a larger number of targeted areas through new service delivery profiling and development of sustainable business/value models for service delivery
- Reduce the 1/3 population living in social exclusion and not benefiting from eGovernment Services down to 1/5



## Inclusive eGovernment Focus

#### Inclusive eGovernment

- *Users-centric:* citizens, practicioners and intermediaries
- Focusing on Service Delivery
- Benefits througout whole value chain





## Inclusive eGovernment Activities

#### Past Activities at EU level:

- Inclusive eGovernment Group of Experts: 2006-2009
  - Definition of the scope of the area,
  - Identification of three areas of interest M.S.: literacy, employability, social integration
  - Focusing on public service delivery mechanisms and related business/value models.
- **eGovernment Ministerial Conference** in Lisbon 2007
- Survey on State of the art in EU MSs within the area
- Call for Proposals WP 2007 Pilots

#### **On-going Activites at EU level**

- MSs Identification of *flagship initiatives* throughout EU
- Consultation exercise with stakeholders
- Cross EU-study on Multi-channel
- **ADD-ME! Thematic Network.** from call 2008 starting in October
- **Pilots**/3 proposals from call 2009 under negotiation
- eGov.Ministerial Conference in Malmö 18-20/11/2009





## Inclusive eGovernment EU Study

"Multi-channel Delivery Strategies and Sustainable Business Models for Public Services Addressing Socially Disadvantaged Groups"

- Outline State-of-the art at EU level on main MSs initiatives
- Identification of Best Practice and Business models in ePublic Service delivery
- Development and Consensus building on "Common EU
  - **Framework"** for implementing High Impact, flexible and multi-channel delivery chains for Public Services addressing Socially Disadvantaged Groups, including Strategies, Specifications and Operational and Sustainable Business Models
- Provide Recommendations for Synergies amongst Stakeholders in the delivery chains
- Provide Recommendations on Longer term policies making, initiatives and research



## Inclusive eGovernment Multi-channel study

#### Final results

- Inclusive eGovernment concept, area scope and dynamics have been re-defined as being now a
  - "complex ecosystem of social and inclusive eGovernance" a change of paradigm building upon:
    - Not additional/collection of access route -> simultaneous combination of communication channels enabling network service models to function effectively
    - Flexible and dynamic *value networks that join- up services* from PA/3rd and private sector, around Beneficiary needs;
    - Flexiblity through Structured Partnership rather than contractual relationships
    - Organisational interactions that build the social value networks
    - Value networks are mainly *local*, and engage directly communities and users in service creation and governance

#### **Inclusive eGovernment**

#### M-C study Final results, continues

Framework of actions, Key features and preconditions have been observed across the case studies as successful examples of operational models/networks, and grouped under 6 intrinsic objectives:

- Policy (needs and interventions)
- Service (stop exclusion becoming worse)
- Efficiency (deploying suitable strategies)
- Capacity (flexibility of service)
- Channels (suitable and preferencial to that specific context)
- Value (benefits –social and economic- users, networks)

as **Underlying principles** for **Shared governance in an inclusive ecosystem** aiming to provide a sustainable framework for value network services to deliver benefit to socially excluded, by applying a mix of ICT channels in complement to human interactions and networks.



## **Inclusive eGovernment**what's next?

#### Inclusive Public Services

**Focus: - >** Nature and creation of social value networks in a sustainable fashion

**Question: - >**How governments can facilitate and support new dynamics of such networks of multi-sector agencies: some examples?

- Strengthen multi-channel aproach, m/government in particular
- **Promote new types of social cost-benefit analysis/impact** in different politico-cultural context, **including network modelling service practices**
- Local focus for service creation
- Enable networks to be flexible and adaptive
- Empower intermediaries and 3rd sector, stimulate creation of relationships, feed embronyc networks
- Engage the community in service design and governance
- Develop technology Vision to integrate solution in eGovernance Ecosystem

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## Inclusive eGovernment An example?

...Promote current Best Practices through wider deployment:

eGOS



#### **Inclusive eGovernment**

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