Synthesis and Recommendations WG on Information Society

DRAFT INPUT PREPCOM II

World Civil Society Forum Geneva, 2002

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Consensus elected working group

- Chair: Rosa Delgado (ISOC Geneva Chapter)
 - Co chair: Thomas Ruddy (EMPA)
- Members:
 - Hendrik Bussiek Global TV initiative
 - Eiji Hayashi Pacific Telecommunications Union
 - Jose Aguilar The North South Institute
 - Jonathan Robin IPv6 Task Force, ISOC ECC
 - Michel Loots World Information Transfer
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1. Civil Society Fundamentals

 Freedom of and access to information and communication is a fundamental human right (UN Universal Declaration of Human Rights)

the the peoples.

2. CS Representation

- Governments, international organizations and CS should ensure equitable representation at the World Summit on the Information Society of women, youth, the elderly, the disabled, and indigenous peoples.
- Geographical representation must be ensured

3. CS Participation



- Full participation of Civil Society at all levels should be ensured within the WSIS process.
- Use communication technologies to allow distance participation, when necessary (e.g. web conferencing, tele conferencing, web casting, etc)

4. Co-operation



- Encourage synergies, co-operation, networking and cross sectorial connections among all actors on an equal basis (e.g. education, health and environment).
- Increase local and regional cooperation among key actors.

5. Broadcasting



- Make sure that broadcasting is on the WSIS agenda
- Support the development of the third broadcasting sector (community radio and TV)
- Support media initiatives which creates space and services for global dialogue and information dissemination to bridge gaps between continents and cultures
- Grow awareness among all stakeholders on the impact of MPeg 21 and other new standards on broadcasting environments



6. Access to knowledge

- Focus on capacity building. e.g. access to computers should be facilitated as a tool to achieve this goal
- Focus on education; the ability to think and be creative
- Focus on content creation in local languages and broad scale systematic translation efforts.
- Universal access to Public Domain
 information should be proactively encouraged

6. Access to Knowledge (continued)



 They should facilitate access to ICT and information for citizens and ensure equal opportunities for women, the youth, elderly people, disabled people and indigenous peoples.

7. Networking



- UN system and international donors should reinforce co-operation with Civil Society
- Strengthen existing Civil Society-networks to reach the furthest corners of the world
- Promote the creation of new networks as such between communities
- CS should ensure evaluation of the social impact on society, on the citizen and on private businesses of IPv6 implementation.

8. Communication privacy & network security



- Governments, CS, private sector and international organizations must raise awareness on the necessity of privacy protection through education of citizens.
- Governments must ensure CS participation in privacy and policy making process
- The legal framework should reflect the interests of CS organizations and citizens



8. Communication privacy & network security (contd)

- Independence and accountability are important for an oversight body of the surveillance system.
- Governments and CS should establish a joint working group to evaluate the social impacts of IPv6 and privacy implementation.



9. New technologies

- Technologies should not be a means of discrimination (info-rich, info-poor)
- Governments and CS should ensure archive integrity so that cultural heritage will be maintained.

10. Concrete Actions



- Developing and linking databases of best practices of donor and Civil Society projects.
- Encourage to develop an interactive knowledge sharing platform on the WSIS
- UN system, governmental information should be made universally accessible
- Active provision of UN content in developing countries

10. Concrete Actions (contductors

- CS should use low-cost means (CD-ROMs, radio etc) to widely deliver information
- CS must involve technical experts to protect against fraudulent monitoring of their private information
- CS should promote a collaborative network of open source technology tools
- Promote large scale translation



http://groups.yahoo.com/gro up/infosoc4all/

This group will be used to further develop our WCSF input to the WSIS

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