



Document: WSIS-II/PC-2/DOC/3-E

20 January 2005 Original: English

President of the PrepCom of the Tunis Phase

REPORT ON THE WORK OF THE GROUP OF FRIENDS OF THE CHAIR

- 1. The Group of Friends of the Chair (GFC) was created in accordance with the decision of PrepCom-1 (Hammamet), and following discussion within the WSIS Bureau, in order to prepare a document to serve as a basis for negotiations in PrepCom-2.
- 2. The membership of the Group comprised representatives from six governments from each region, plus five regional coordinators and the two host countries. The secretary-general of the ITU and a representative of the secretary-general of the UN participated as ex-officio members of the group. Non-member governments participated in the meeting as observers.
- 3. The Group held 6 meeting days between 22 October 2004 and 11 January 2005. Some 2.5 days of the meetings were held as "special sessions" with participation open to all stakeholders. In addition, members of the Group took part in consultations to discuss the work of the Task Force on Financial Mechanisms (TFFM), on 16 November 2004 (am) and in the week beginning 7 February 2005.
- 4. The Group worked on the assumption that the outcome of the Tunis phase would be one document in two parts. To facilitate the work, the document was split into a Political Chapeau and an Operational Part.
- 5. The Group developed drafts on the basis of contributions from all stakeholders, as well as discussions during the meetings. Contributions to the work of the Group and drafts of the rolling texts are available on the Group's website at www.itu.int/wsis/gfc.
- 6. The two annexes to this document present the current versions of the Political Chapeau (Tunis Commitment) and Operational Part (Tunis Agenda for Action). Chapter two of the Operational Part, on financial mechanisms, is provisional and may be further revised ahead of PrepCom-2. These documents are presented for the consideration of PrepCom-2 as a possible basis for negotiations.

Annexes: Political Chapeau (Tunis Commitment).

Operational Part (Tunis Agenda for Action)

11 January 2005

Political chapeau / Tunis Commitment

Idea	Text
From Geneva to Tunis	1. We, the representatives of the peoples of the world, have gathered in Tunis from 16-18 November 2005 for this second phase of the World Summit on the Information Society (WSIS) to reiterate our unequivocal support for the Declaration of Principles and Plan of Action adopted at the first phase of the World Summit on the Information Society in Geneva in December 2003. We reaffirm our desire and commitment to build a people-centred, inclusive and development-oriented Information Society, premised on the purposes and principles of the Charter of the United Nations, international law and effective multilateralism, and respecting fully and upholding the Universal Declaration of Human Rights, so that people everywhere can create, access, utilize and share information and knowledge, to achieve their full potential and to promote sustainable development, to improve quality of life, to eradicate poverty and to attain the internationally-agreed development goals of the Millennium Declaration.
	2. The Tunis Summit represents a unique opportunity for us to strengthen the confidence in the future while its core subjects concerning the Information Society shift world attention away from narrowly-defined concepts to global ones, which transform peoples' activities and interactions in ways that challenge traditional assumptions. The implementation of the commitments undertaken in the Geneva Summit is taking place amidst accelerating development of ICTs, which impact policies, human, economic, social and cultural development, bringing about profound changes in society.
	3. This Summit is an important stepping-stone in the world's efforts to eradicate poverty and to attain the internationally-agreed development goals of the Millennium Declaration. By the Geneva decisions, we established a solid long-term link between the WSIS process, and other major United Nations conferences and summits. We call upon governments and all stakeholders including the grassroots communities to join together to implement the commitments set forth in the Geneva Declaration of Principles and Plan of Action. In this context, the outcomes of the recently concluded Summit meeting of the General Assembly on the review of the implementation of the Millennium Declaration are of special relevance. (It is important to recognise grassroots communities as one of the key stakeholders to ensure effective implementation of plan of action)
	4. We seek to reaffirm the commitments made in Geneva and build on them in Tunis by focussing on Financial Mechanisms for bridging the digital divide, on Internet Governance and related issues, as well as on follow-up and implementation of the Geneva and Tunis decisions, as referenced in chapters two, three and four of [the operational part of this document/the operational document: Tunis agenda for action].
Key principles	5. We reaffirm our resolution in the quest to ensure that everyone can benefit from the opportunities that ICTs can offer, by recalling that governments, as well as private sector, civil society, grassroots communities and the United Nations and other international organizations, should work together to: improve access to information and communication infrastructure and technologies as well as to information and knowledge; build capacity; increase confidence and security in the use of ICTs; create an enabling environment at all levels; develop and widen ICT applications; foster and

respect cultural diversity; recognize the role of the media; address the ethical dimensions of the Information Society; and encourage international and regional cooperation. **We confirm** that these are the key principles for building an inclusive Information society, the elaboration of which is found in the Geneva Declaration of Principles.

(Being one of the key stakeholders grassroots communities would ensure the benefits of information society reaching all)

Development orientation

- **6. We recognise** that knowledge is vital to human existence and that strengthening diffusion and exchange of knowledge would contribute to economic, social and cultural development, and help all countries reach the internationally-agreed development goals, including those contained in the Millennium Declaration.
- 7. Furthermore, ICTs have made it possible for a vastly larger population than at any time in the past to join in sharing and expanding the base of human knowledge, and contributing to its further growth and application to education, health and science. ICTs have enormous potential to expand access to quality education, to boost literacy and universal primary education, to facilitate the learning process itself, improve livelihoods, provide health services, improve environment conditions and thus lay the groundwork for a fully-inclusive and open information and knowledge society specially at the grassroots
- **8. We also recognize** that, [just as] the ICT revolution can have a tremendous positive impact as an instrument of sustainable development[, in the absence of an appropriate enabling environment at national and international levels, it could reinforce and increase existing social and economic divisions, widen the gap between rich and poor countries, between regions, and between individuals—including between men and women].
- **9.** We reaffirm our commitment to removing all obstacles to bridging the digital divide, particularly those that hinder the full achievement of the economic and social development of countries and the welfare of their citizens at the grassroots, in particular, in developing countries.
- **Alternate 9.** We urge states to take steps to assist in overcoming obstacles to bridge the digital divide, particularly those that impede the full achievement of the economic and social development by the population of the affected countries and hinder the well-being of their population.
- **10.** We shall strive unremittingly, therefore, to promote universal, ubiquitous, equitable and affordable access to ICTs for people everywhere, to ensure that the benefits are more evenly distributed between and within societies, and to bridge the digital divide in order to create digital opportunities for all.

Alternate 10+11: We shall strive unremittingly, therefore, to promote universal, ubiquitous, equitable and affordable access to ICTs for *people at the grassroots*, to ensure that the benefits of the Information Society are more evenly distributed among and within societies, and to bridge the digital divide in order to create digital opportunities for all. In so doing, we shall pay special attention to the roles and

- Communities, Many Of Whom Are Living Below Poverty Line With Minimum Literacy Level And A Limited Knowledge Base.
- Community Based Organisations (Cbos) Who Are Directly Working With Grassroots Communities, Enabling Them To Acquire More Information And Knowledge To Improve Their Quality Of Life.
- Cbos Stationed In The Target Community And Comprising Of Members From The Community. .
- Ngo Who Work With The Chos And Are Indirectly In Touch With Grassroots Communities.

special *grassroots* needs of all countries and all segments of society and **we reaffirm** the commitments taken in this regard in the Geneva Declaration of Principles.

11. To that end, we shall pay special attention to the roles and particular needs of all countries and all segments of society, and reaffirm the commitments taken in this regard in the Geneva Declaration.

Alternate 11A. To that end we shall pay special attention to the role and particular needs of children, young people, women, marginalized and vulnerable groups of society including migrants, internally displaced persons and refugees, unemployed and underprivileged people, minorities and nomadic people, people with disabilities, poor people, particularly those living in remote, rural and marginalized urban areas, indigenous peoples, people of developing countries, countries with economies in transition, Least Developed Countries, Small Island Developing States, Landlocked Developing Countries, Highly Indebted Poor Countries, countries and territories under occupation, and countries recovering from conflict or natural disasters.

Alternate 11B. To that end, we shall pay special attention to the role and particular needs of the youth, women and older people and to the special situation of indigenous peoples. We also recognize the role and special needs of marginalized and vulnerable groups of society including the disabled, migrants, internally displaced persons, refugees, underprivileged and poor people and of people of countries facing adverse economic situations, geographic isolation, occupation, conflicts or natural disasters.

Further commitments	We hereby undertake further commitments to*		
	We hereby undertake further commitment that during the implementation of plan of action due consideration to retain social structures of the grassroots communities.		
	We herby undertake the commitment to ensure implementation of local language software at the grassroots level		
Resource mobilisation, including human	We commit ourselves to mobilising resources, including human resources, to* We commit ourselves to mobilising resources, including human resources at the		
resources	grassroots level which helps in providing livelihood opportunities		
Participation and international cooperation	12. We are convinced that our goals can be accomplished through the involvement, cooperation and partnership of governments and all stakeholders and that international cooperation and solidarity at all levels are indispensable if the fruits of the Information Society are to be shared equitably by all.		
Conclusion	13. Our efforts will not stop with the conclusion of the Summit. The emergence of the global Information Society to which we all contribute provides increasing opportunities for all our peoples <i>including the grassroots communities</i> and for the		

^{*} Note: Text in italics indicates that additional contributions are required for drafting suggestions. Grassroots Are:

⁻ Communities, Many Of Whom Are Living Below Poverty Line With Minimum Literacy Level And A Limited Knowledge Base.

⁻ Community Based Organisations (Cbos) Who Are Directly Working With Grassroots Communities, Enabling Them To Acquire More Information And Knowledge To Improve Their Quality Of Life.

⁻ Cbos Stationed In The Target Community And Comprising Of Members From The Community. . .

⁻ Ngo Who Work With The Cbos And Are Indirectly In Touch With Grassroots Communities.

global community that were unimaginable only a few years ago. We must harness these opportunities.

14. [We strongly believe that full and timely implementation of decisions we took in Geneva and in Tunis, the establishment of appropriate follow-up mechanisms thereto, and closely integrating this process in the overall strategy embodied in the Millennium Declaration—through openness, inclusiveness and transparency; promotion of co-operation among stakeholders; and flexibility—is the way to achieve this goal. We therefore reaffirm our strong resolve to develop and implement an effective and sustainable response to challenges and opportunities of building a truly global Information Society that benefits all our peoples.]

- Communities, Many Of Whom Are Living Below Poverty Line With Minimum Literacy Level And A Limited Knowledge Base.
- Community Based Organisations (Cbos) Who Are Directly Working With Grassroots Communities, Enabling Them To Acquire More Information And Knowledge To Improve Their Quality Of Life.
- Chos Stationed In The Target Community And Comprising Of Members From The Community. .
- Ngo Who Work With The Cbos And Are Indirectly In Touch With Grassroots Communities.

11 January 2005

Operational part of the final document / Tunis Agenda for Action / Tunis Plan of implementation

Idea	Draft text	
	From principles to action: A summit of sustainable solutions	
Chapter one	1 337	C/OC
General implementation strategies	1. We recognise that it is now time to move from principles to action, by encouraging stakeholders <i>including grassroots communities</i> to take the Plan of Action one step further, identifying those areas in which progress has been made in implementing the commitments undertaken in Geneva, and by defining those areas where further efforts and resources are required.	G/OS
National e-		G
strategies	2. We acknowledge the leading role of governments in implementing the WSIS Action Plan at the national level. We encourage, as appropriate, those governments that have not yet done so to elaborate comprehensive, forward looking and sustainable national e-strategies, as an integral part of national development plans, including poverty reduction strategies, in partnership with other stakeholders including grassroots communities .[, by 2008].	
Regional and international implementation	3. We value regional and international integration efforts as a contribution to the development of the global Information Society, and strong cooperation within and among regions is indispensable. The regional dialogue should contribute to national <i>capacity-building at the grassroots</i> and to the development, as appropriate, of national e-strategies and, regional implementation strategies. South-South cooperation shall be enhanced in order to foster knowledge sharing.	G/OS
	4. Exchange of views and the sharing of effective practices are essential to implementing the Geneva decisions at the regional and international levels. To this end, efforts should be made to provide and share useful knowledge and know-how, related to the elaboration, monitoring and evaluation of national estrategies and policies, as appropriate, in order to bridge the digital divide.	G/OS
International co-operation	5. We reaffirm that, through the cooperation and partnership of all stakeholders, it will be possible to succeed in our challenge of harnessing the potential of ICTs as a tool to achieve the development goals of the Millennium Declaration and thereby to continue improving the social welfare and development of all human beings. Such initiatives would be undertaken in consultation with the grassroots communities, and will	G/OS

- Communities, Many Of Whom Are Living Below Poverty Line With Minimum Literacy Level And A Limited Knowledge Base.
- Community Based Organisations (Cbos) Who Are Directly Working With Grassroots Communities, Enabling Them To Acquire More Information And Knowledge To Improve Their Quality Of Life.
- Cbos Stationed In The Target Community And Comprising Of Members From The Community. .
- Ngo Who Work With The Cbos And Are Indirectly In Touch With Grassroots Communities.

- 7 -(WSIS-II/PC-2/DOC/3-E)

	(WSIS-II/PC-2/DOC/3-E)	
	prioritise their needs and demands in the process of	
	implementation.	
WSIS targets	6. We are committed to achieving the indicative targets, set out in the Plan of Action, that serve as global references for improving connectivity and access in the use of ICTs in promoting the objectives of the Plan of Action, to be achieved by 2015, and to using ICTs as a tool to achieve the development goals of the Millennium Declaration, by:	
	 a. mainstreaming and aligning national e-strategies across national action plans, as appropriate, [with in-built time-bound measures/if possible, by 2008], aimed at achieving the development goals of the Millennium Declaration; b. designing and implementing enabling policies and a regulatory 	•
	environment that is supportive of ICT entrepreneurship and that promotes investment and the mobilisation of domestic resources; c. building the ICT capacities of people <i>at the grassroots</i> and	
	improving educational programmes to allow greater access to ICTs;	
	 d. promoting community volunteerism in the ICT4D sector; e. promoting public policies aimed at making/providing/ensuring affordable accessibility to hardware as well as software to <i>grassroots communities</i> living in developing regions, in particular in rural areas; 	
	f. improving access to the world's health knowledge, in areas as diverse as global cooperation in emergency response, to reaching health professionals and individual citizens to improve healthcare and quality of life; improving access to knowledge related to livelihood options, education, trade and environment in order to improve the quality of lives and thus	
	reducenot just income poverty but poverty in all spheres. g. establishing monitoring and early-warning systems, using ICTs, to forecast and monitor the impact of natural and man-made disasters.	
	h. To involve grassroots communities in the process of identifying their information needs, content aggregation and dissemination, thus making content a judicious mix of local and global knowledge.	
	 i. The content will be made available in local language. j. Encouraging Capacity building for grassroots communities through South to South learning exchange programmes 	
Indicators	7. The Geneva Plan of Action identifies international performance evaluation and benchmarking, taking into account different national circumstances, as an important aspect of the follow-up and evaluation. We applaud the initiatives taken in this area, including by those key stakeholders involved in the statistical	Γ

- Communities, Many Of Whom Are Living Below Poverty Line With Minimum Literacy Level And A Limited Knowledge Base.
- Community Based Organisations (Cbos) Who Are Directly Working With Grassroots Communities, Enabling Them To Acquire More Information And Knowledge To Improve Their Quality Of Life.
- Cbos Stationed In The Target Community And Comprising Of Members From The Community. .
- Ngo Who Work With The Chos And Are Indirectly In Touch With Grassroots Communities.

- 8 -(WSIS-II/PC-2/DOC/3-E)

Implementation of the Geneva and Tunis	of development, so as to reach internationally agreed development goals, including those contained in the Millennium Declaration, and to assess the effectiveness of investment and international cooperation efforts in building the Information Society. We encourage all WSIS stakeholders to continue to contribute new and updated information on their activities to the WSIS stocktaking database, which was launched in October 2004 by the WSIS-ES and will be maintained by ITU, so that it becomes a valuable tool, beyond the conclusion of the Tunis Phase of the Summit. 10. In order to assure the sustainability of the WSIS process after the completion of its Tunis phase, we agree to establish an implementation mechanism for the Geneva and Tunis Plans	G/OS
Plans of Action	of Action, based upon co-operation among governments and all stakeholders, with the overarching goal of helping countries and societies to achieve the development goals of the	

- Communities, Many Of Whom Are Living Below Poverty Line With Minimum Literacy Level And A Limited Knowledge Base.
- Community Based Organisations (Cbos) Who Are Directly Working With Grassroots Communities, Enabling Them To Acquire More Information And Knowledge To Improve Their Quality Of Life.
- Chos Stationed In The Target Community And Comprising Of Members From The Community. .
- Ngo Who Work With The Chos And Are Indirectly In Touch With Grassroots Communities.

	(WSIS-II/PC-2/DOC/3-E)	
	11. The [moderator/coordinator] of each team identified in the Annex should periodically prepare a report on the implementation of the Geneva and Tunis Plans of Action based upon the information provided by, and the outputs from collaboration among, stakeholders, focussing particular attention on the progress towards achievement of the internationally-agreed development goals of the Millennium Declaration, and submit it to [a defined coordination body]. The [head of a defined coordination body] will submit regular reports to the UN General Assembly, following its existing rules of procedure.	
	[Options for a defined coordination body (with participation of representatives of all stakeholders): • ITU/WSIS-ES; • "existing UN division" (within UN DESA) for following-up	
	 major UN conferences; Newly-created UN Inter-agency task force, HLSOC-type, (supported by a 2-3 person secretariat); Newly-created UN ICT Task Force-type forum (supported by 2-3 person secretariat); 	
	 DoT MSP model which is already in place 	
	771 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Chapter two+	Financial mechanisms [for meeting the challenges of ICT for development]	
Chapter two+ TFFM mandate		G/OS
	development 12. We thank the UN Secretary-General for his efforts in creating the Task Force on Financial Mechanisms (TFFM) and we commend them on their report.	G/OS
	development 12. We thank the UN Secretary-General for his efforts in creating the Task Force on Financial Mechanisms (TFFM) and we	G/OS TFFM Back- ground

maintenance and regular upgradation.

⁺ Note: The text of chapter two is provisional, due to time limitations on the work of the Group of Friends of the Chair, and is subject to further revision ahead of PrepCom-2. Grassroots Are:

⁻ Communities, Many Of Whom Are Living Below Poverty Line With Minimum Literacy Level And A Limited Knowledge Base.

⁻ Community Based Organisations (Cbos) Who Are Directly Working With Grassroots Communities, Enabling Them To Acquire More Information And Knowledge To Improve Their Quality Of Life.

⁻ Chos Stationed In The Target Community And Comprising Of Members From The Community. .

⁻ Ngo Who Work With The Chos And Are Indirectly In Touch With Grassroots Communities.

	 15. We agree that the financing of ICT for development needs to be placed in the context of the growing importance of the role assigned to ICTs, not only as a medium of communication, but also as a development enabler, and a tool for the achievement of the development goals of the Millennium Declaration. (ICTs to include other mediums like newspapers, radio, TV, landlines, mobiles)
Effectiveness of existing financial mechanisms	16. In the past, financing of ICTs in developing regions has been closely related to the business cycles of the ICT industry. A significant influx of financial resources in the ICT sector, as well as governmental mobilization, in many developing countries has had visible results: in less than 15 years, more than a billion people have gained access to telephones (fixed and mobile), and sometimes to computers, the Internet and other means of sharing information.
	17. We note that this investment has had the greatest development impact where ICT markets have been opened and private sector participation has been encouraged and where governments were aware of the importance of public policies aimed at bridging the digital divide.
	18. We recognise that attracting investment in ICTs has depended crucially upon a supportive enabling environment for business and an ICT policy and regulatory environment that encompasses [open entry,] fair competition and market-friendly regulation.
	19. We note that the vast majority of financing of ICT infrastructure and services has come from the private sector and that North-South flows are increasingly being augmented by South-South co-operation and domestic financing.
	20. Multilateral and bilateral public donors are redirecting public resources to policy reforms and other development needs, including the mainstreaming of ICTs in the development sectors. We note that this reflects the growing importance of private sector investment in infrastructure. Nevertheless, we encourage multilateral and bilateral public donors to consider also providing more financial support for regions in need.
	21. We recognize the need to ensure equitable allocation of resources between rural and urban initiatives for the creation of information society without exclusion of grassroots communities.

- Communities, Many Of Whom Are Living Below Poverty Line With Minimum Literacy Level And A Limited Knowledge Base.
- Community Based Organisations (Cbos) Who Are Directly Working With Grassroots Communities, Enabling Them To Acquire More Information And Knowledge To Improve Their Quality Of Life.
- Cbos Stationed In The Target Community And Comprising Of Members From The Community. .
- Ngo Who Work With The Cbos And Are Indirectly In Touch With Grassroots Communities.

	<i>22</i> .	We recommend the community based model of Information	
		Society to be adopted wherein, the infrastructure is provided	
		by the government/ private sector. Capacity building is done	
		by the CSOs while the control, care, management and	
		coordination is taken care of by the grassroots communities.	
Improvements	23.	Although there are many different funding mechanisms for	TFFM
and		ICTs for Development, we note that there is sometimes a	Findings
innovations of		mismatch between needs and available funding.	6-11/OS
existing		Ç	
financing	24.	We recognize that there are a number of areas where the current	~4
mechanisms		approaches to ICT for Development financing have devoted	C1
		insufficient attention to date. These include:	
	a.	ICT capacity-building programmes, materials, tools,	C2 1
		educational funding and specialized training initiatives;	C2.1
	b .	At the regional level, donor organisations could set up a	G2 2
		south-south exchange programme for communities to engage	C2.2
		in peer-learning exercise in order to take ICTs to the last mile	
		in each and every village	
	c.	Communications access and connectivity for ICT services in	C2 2
		grassroots communities in remote rural areas, small island	C2.3
		developing states and other locations presenting unique	C2 4
		technological and market challenges;	C2.4
	d.	Regional backbone infrastructure to link networks across	C2.5
		borders in economically-disadvantaged regions;	C2.6
	e.	Broadband capacity to Internet access at affordable prices;	
	f.	Coordinated assistance for small countries;	C2
	g.	ICT applications and content which meets the needs of	C3
		grassroots communities in local language and local	C3.1/G
		institutions in the developing world.	C3.1/G
	2.5	A14 1 4 1 2 2 2 2 21	
	25.	Although central responsibility for coordination rests with	
		national governments, we recommend that greater cross-	
		sectoral and cross-institutional coordination on financing	C3
		programmes should be undertaken, both on the part of donors	
		and recipients. This should include also coordination between	C3.1+2
		donor governments and business entities.	
	26	Accordingly, we recommend improvements and innovations in	
	20.	existing financing mechanisms, including:	C3.2
	a.	Enhancing regional cooperation and creating multi-stakeholder	
	a.	partnerships; especially for trans-national infrastructure	
		backbones;	
	h	Coordinating programmes among governments and major	C1A1+2
	σ.	financial players to mitigate investment risks and transaction	
		costs for operators entering less attractive rural and low income	C1T1+2
		market segments;	
	C	Creating policy and regulatory incentives and more open access	
	٠.	policies;	Findings
		1 '7	10;C1A2,

- Communities, Many Of Whom Are Living Below Poverty Line With Minimum Literacy Level And A Limited Knowledge Base.
- Community Based Organisations (Cbos) Who Are Directly Working With Grassroots Communities, Enabling Them To Acquire More Information And Knowledge To Improve Their Quality Of Life.
- Cbos Stationed In The Target Community And Comprising Of Members From The Community. .
- Ngo Who Work With The Cbos And Are Indirectly In Touch With Grassroots Communities.

- 12 -(WSIS-II/PC-2/DOC/3-E)

	(WSIS-II/PC-2/DOC/3-E)	T
	d. Identification and acknowledgement of the key role of ICTs in national poverty reduction strategies, <i>disaster management</i> , <i>peace</i> , <i>security</i> and their elaboration in conjunction with estrategies;	C2 Findings 13; C3.4
	e. Developing institutional and implementation capacity to support the use of national universal service/access funds, and further study of these mechanisms;f. Ensuring the relevance to developing countries of the	Findings 14 Findings 15
	 information applications, services and local content delivered by ICTs; g. Supporting the "scaling-up" of ICT-based pilot programmes; h. Using ICTs in government as a catalyst for implementation of successful e-strategies; i. [Enabling tax, tariff, import, and business regulation policies designed to reduce risks and financial burdens for, and provide incentives to, ICT investors, start-up firms, and domestic financial resources;] j. Helping to accelerate the development of domestic financial instruments including by supporting local microfinance instruments, ICT small business incubators, public credit instruments, digital solidarity and other innovations; k. Building human resource and institutional capacity (knowledge) at every level for achieving Information Society objectives, especially in the public sector; l. Encouraging business sector entities to help jump-start wider demand for ICT services by supporting local producers, programmers, artists and small businesses in the applications and content fields. m. Identification and acknowledgement of the key role of ICTs in national poverty reduction strategies for grassroots 	C1T4 C3.3 Findings 16, 17; Findings 13; C3.4
	communities	
Digital	27.	C3
Solidarity Fund		
Chapter three	Internet governance [/ Internet-related public policy]	
	[to be discussed following release of the final report of the WGIG] Grassroots Caucus recommends that the decision on internet governance to be made keeping in mind that by the time luxuries of internet reaches the grassroots communities, they are left with enough space to fulfil their real needs.	
Chapter four	The way ahead	
Follow-up mechanism for WSIS	26. To build an Information Society will require unremitting effort. We thus commit ourselves to keep fully engaged, nationally, regionally and internationally, to ensure sustainable follow-up	G

- Communities, Many Of Whom Are Living Below Poverty Line With Minimum Literacy Level And A Limited Knowledge Base.
- Community Based Organisations (Cbos) Who Are Directly Working With Grassroots Communities, Enabling Them To Acquire More Information And Knowledge To Improve Their Quality Of Life.
- Cbos Stationed In The Target Community And Comprising Of Members From The Community. .
- Ngo Who Work With The Cbos And Are Indirectly In Touch With Grassroots Communities.

to the implementation of agreements and commitments reached during WSIS process and its Geneva and Tunis summits. Taking into account the multifaceted nature of building the Information Society, effective cooperation among all stakeholders is needed, based on respect for their mandates and leveraging on their expertise.

- 27. [**We agree** that the follow-up to Internet governance should be separated from the other issues and organized as outlined in Chapter Three.]
- 28. We request the Secretary-General of the Summit to report to the General Assembly of the United Nations on its outcome.
- 29. We request the Secretary-General of the United Nations to provide—with the collaboration of all stakeholders, and fully utilizing the existing coordination mechanisms within or related to the United Nations—sustained follow-up within the United Nations system to the agreements and commitments reached at WSIS and to ensure effective secretariat support. The Secretary-General of the United Nations is further requested to submit a periodic report to the General Assembly of the United Nations on those follow-up efforts.

- Communities, Many Of Whom Are Living Below Poverty Line With Minimum Literacy Level And A Limited Knowledge Base.
- Community Based Organisations (Cbos) Who Are Directly Working With Grassroots Communities, Enabling Them To Acquire More Information And Knowledge To Improve Their Quality Of Life.
- Chos Stationed In The Target Community And Comprising Of Members From The Community. .
- Ngo Who Work With The Cbos And Are Indirectly In Touch With Grassroots Communities.



(WSIS-II/PC-2/DOC/3-E) INFORMATION SOCIETY FOR THE GRASSROOTS

We the members of grassroots caucus firmly believe that the success of an information society can be directly measured through its impact on the quality of lives at the grassroots. Grassroots communities should be recognised as one of the key stakeholders in the formation of information societies and not merely as beneficiaries. Grassroots communities should be given an active role in the planning, implementation and monitoring stages of forming Information Societies.

GRASSROOTS CAUCUS RECOMMENDATIONS TO THE WSIS PLAN OF ACTION

- 1. Grassroots communities should be consulted in the process of managing finances for ICT4D to prioritise areas of funding such as capacity building and content development.
- 2. **Ownership for management** and running of **Rural Information Centres** should lie with the grassroots communities.
- Government/private sector to ensure that the required ICT infrastructure facilities are made available at the grassroots such that the costs for ICT services could be recovered from the grassroots.
- 4. **Capacity Building of grassroots communities** to own, operate and manage telecentres should be recognised as the prime need.
- 5. Capacity building through training, **South–South and North-South Learning exchange programmes** has to be ensured as a priority.
- Grassroots communities should be recognised and acknowledged as repositories of Local Knowledge.
- 7. Grassroots communities should be actively engaged at all stages of **locale-specific content** management such as needs assessment, content aggregation and dissemination based on the their own needs.
- 8. **Value added relevant content** has to be made available at the telecentres based on grassroots needs.
- 9. For the grassroots communities, content should be a judicious blend of local and global knowledge.
- 10. Content flow should involve a top down and bottom up approach.
- 11. Content has to be provided in the local language of the communities.
- 12. Information Societies should be sensitive to the needs of women, children, youth, disabled and marginalised groups.
- 13. Information Societies should **respect** the **cultural practices** and **safeguard the traditional diversity** that exists in grassroots communities.
- 14. **Traditional Media** like folk, print, audio and video have to be recognised as key sources of information dissemination at the grassroots.
- 15. Information Societies must ensure **Equitable Access to Knowledge**, breaking the barriers of social status, religion, gender, economic status, language, literacy and age at the grassroots.

Secretariat of Grassroots Caucus OneWorld South Asia, basheerhamad.shadrach@oneworld.net

- Communities, Many Of Whom Are Living Below Poverty Line With Minimum Literacy Level And A Limited Knowledge Base.
- Community Based Organisations (Cbos) Who Are Directly Working With Grassroots Communities, Enabling Them To Acquire More Information And Knowledge To Improve Their Quality Of Life.
- Chos Stationed In The Target Community And Comprising Of Members From The Community. .
- Ngo Who Work With The Chos And Are Indirectly In Touch With Grassroots Communities.

- 15 -(WSIS-II/PC-2/DOC/3-E)

Annex

[Moderator/Coordinator]

Action Lines		
C1. The role of governments and all stakeholders in the promotion of		
ICTs for Development		
C2. Information and communication infrastructure		
C3. Access to information and knowledge		
C4. Capacity building		
C5. Building confidence and security in the use of ICTs		
C6. Enabling environment		
C7. ICT applications		
• E-government		
• E-business		
• E-learning		
• E-health		
• E-employment		
• E-environment		
• E-agriculture		
• E-science		
• E-rights		
• E-empowerment		
C8. Cultural diversity and identity, linguistic diversity and local content C9. Media		
C10. Ethical dimensions of the Information Society		
, and the second		
C11. International and regional cooperation		
C12 Role of Grassroots in the promotion of ICT for development		
B. Objectives, goals and targets		
D. Digital Solidarity		
E. Follow-up and evaluation		

- Communities, Many Of Whom Are Living Below Poverty Line With Minimum Literacy Level And A Limited Knowledge Base.
- Community Based Organisations (Cbos) Who Are Directly Working With Grassroots Communities, Enabling Them To Acquire More Information And Knowledge To Improve Their Quality Of Life.
- Chos Stationed In The Target Community And Comprising Of Members From The Community. .
- Ngo Who Work With The Chos And Are Indirectly In Touch With Grassroots Communities.