ECA/II/3

SUBJECT OF RESOLUTION:	Achieving the Millennium Development Goals 7 and 8 in Africa
SUBMITTED TO:	The Economic Commission for Africa
SUBMITTED BY:	Saudi Arabia, Zimbabwe, Tunisia, Malawi
The Economic Commission for Africa	
Alarmed by the warming of our planet, brought about by wasteful modern industry and development, and its grave implications upon the well being and future survival of humanity and the natural ecosystems that host all known life,	
Observing that the implications of climate change are inherently linked to food shortages, drought, poverty, and disease,	
Bearing in mind the incredible opportunity for futurist sustainable reform that exists in the development of new modern societies, which may be absent in those already developed states,	
Seeking collaboration and coordination between Member States and third parties on the monitoring of Millennium Development Goals (MDGs) progress and implementation of initiatives towards sustainable development,	
Noting with deep regret the absence of bold action from developed countries in the pursuance of global sustainability, which is especially troubling due to the fact that Africa will experience the worst effects,	
Desiring revamped efforts and donations from all able actors of the international community to help developing countries build sustainable infrastructure,	
<i>Realizing</i> the need for objective monitoring of progress towards attaining the Millennium Development Goals (MDGs),	
Affirming that concrete action and global commitment are now required to ensure that rapidly developing Information and Communication Technologies (ICT) accelerate the attainment of Millennium Development Goals,	
Keeping in mind that Information Technology has become critical for entrance	

into the globalized economy and conversation, and should be made available for all the

world's constituencies,

*Recognizing* that in order to accomplish 2015 Millennium benchmarks, the international community must work to improve statistical capacities with careful regard to accuracy, depth, timeliness, and transparency,

Further recognizing the vast technological disparity that exists between rich and poor countries,

1. *Reminds* governments of developing states that the responsibility to develop practical plans and strategies for sustainable development is primarily their own;

2. Draws the attention of African states toward the African Union (AU) adopted African Convention on the Conservation of Nature and Natural Resources of 2003, which commits AU states to ecologically rational development, and recognizes the human right to a satisfactory environment;

3. *Requests* that United Nations Member States, non-governmental organizations (NGOs), and the private sector assist in developing sustainable societies, with particular focus on those states demonstrating genuine effort and determination toward the cause;

4. *Supports* an enhanced Heavily Indebted Poor Countries Initiative as a highly beneficial plan for debt relief to enable states to dedicate necessary resources towards sustainable development;

5. *Encourages* governments of developing states to initiate the drafting of said plans and stratagems so that donor states and third parties have clear reason to provide assistance, either advisory, financial, or in implementation;

6. *Recommends* that all international and domestic actors involved in sustainability and conservation planning focus on the following areas in accordance with state demands:

(a) Tangible, community-based adaptations to reduce climate change effects;

(b) Water preservation, sanitation, and sustainable irrigation;

 (c) Incorporation of green technology in new constructions;(d) Land development;

(e) Resource extraction processes;(f) Forest management;

(g) Preservation of biodiversity;

7. Calls upon all States, particularly Group of 8 members, to take measures to ensure that the technological disparity existing between rich and poor does not harm efforts to gather accurate and regular reviews on MDG progress;

8. *Urges* Member States, affiliated organizations, and the private sector to invest in ICT infrastructure of developing countries to foster an information society that creates

an environment where all national sovereignties, religious, cultural, social, and linguistic interests are respected and protected;

9. *Recommends* that coordination of root servers, domain names, and Internet Protocol be the responsibility of an inter-governmental organization with the following foundational guidelines:

 (a) International management of the Internet should be democratic, multilateral, and transparent;

(b) It should secure a fair distribution of resources, facilitate access for all, and ensure a stable and secure functioning of the Internet;

(c) It should respect geographical diversity and ensure representation through participation of all interested states, including competent members of civil society and the private sector who possess specialized knowledge on this subject.

Passed, Yes: 20 / No: 1 / Abstain: 9