FIG Policies in support of the Global Agenda

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QUEBEC 2007 INTERNATIONAL GEOCONFERENCE QUEBEC, CANADA, 2 - 5 OCTOBER 2007 "The adoption of the Millennium Development Goals (MDGs) drawn from the United Nations Millennium Declaration, was a seminal event in the history of United Nations. It constituted an unprecedented promise by world leaders to address, as a single package, peace, security, development, human rights and fundamental freedoms."

Kofi Annan, 2005

A Global Vision

Fundamental Human Rights ...

- Freedom from Poverty
- Freedom from Fear
- Freedom to live in Human Dignity

Kofi Annan, 2005

The UN Millennium Development Goals

Goal 1: Eradicate extreme poverty and hunger

Goal 2: Achieve universal primary education

Goal 3: Promote gender equality and empower women

Goal 4: Reduce child mortality

Goal 5: Improve maternal health

Goal 6: Combat HIV/AIDS, malaria and other diseases

Goal 7: Ensure environmental sustainability

Goal 8: Develop a Global Partnership for Development

The framework includes 18 targets and 48 indicators enabling the ongoing monitoring of annual progress

The first seven goals are mutually reinforcing and directed at reducing poverty in all its forms. The last goal – global partnership for development – is about the means to achieve the first seven

Surveyors play a key role in in terms of providing some of fundamental preconditions for development.

These preconditions are embedded in the MDGs and spelled out in the targets and indicators for achieving the MDGs.

FIG should make the world understand the important contribution of the surveying profession in this regard.

The UN Millennium Development Goals

Goal 1: Eradicate extreme poverty and hunger

Reduce by half the proportion of people living on less than a dollar a day

Reduce by half the proportion of people who suffer from hunger

Goal 2: Achieve universal primary education

Ensure that all boys and girls complete a full course of primary education

Goal 3: Promote gender equality and empower women *Eliminate gender disparity in primary and secondary education preferably!

Goal 4: Reduce Child mortality

Reduce by two thirds the mortality rate among children under five

 Reduce by two thirds the mortality rate among children under Goal 5: Improve maternal health

Goal 6: Combat HIV/AIDS, malaria and other diseases

*Hait and begin to reverse the incidence of malaria and other major disease:
Goal 7: Ensure environmental sustainability
Integrate the principles of sustainabile development into country policies an

Integrate the principles of sustainable development into country policies an
programmer; reverse loss of environmental resources.
 Reduce by half the proportion of people without sustainable access to safe
drinking water.
 Achieve significant improvement in lives of at least 100 million slum dweller.

Goal 8: Develop a global partnership for development

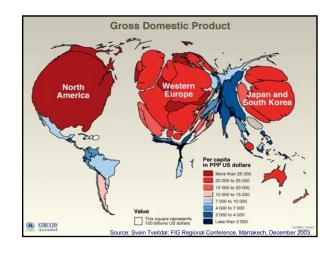
«Develor further an open trading and francial system that is rule-based, predictable and non-documentary, includes a commitment to good governance, development and poverty reduction—nationally and internationally Address the saland developed countries special needs. This includerariff and quotafree access for their exports; enhanced debt relief for heavily indettee poor countries; concretation of efficient is alteral debt; and more generous official development assistance for countries committed to poverty reduction. Address the special needs of landsched and small stand orderloping States.

work for youth

In cooperation with pharmaceutical companies, provide access to affordable essential drugs in developing countries

essential drugs in developing countries

win cooperation with the private sector, make available the benefits of new technologies— especially information and communications technologies

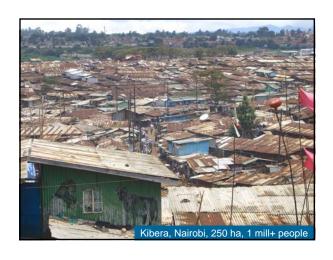


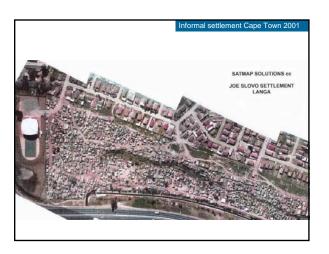














It is all about:

People

Human rights, engagement and dignity

Politics

Land policies and good governance

Places

Shelter, land rights and natural resources

The role of FIG



Is strongly committed to the MDGs and the UN-Habitat agenda on the GLTN

The role of the surveying profession

The MDGs is a powerful concept towards development, security and human rights for all. The surveying profession plays is key role by providing:

- Geographic information in terms of mapping, database son the natural and built environment
- Secure tenure systems
- Systems for land valuation, land use management and land development
- Systems for transparency and good governance



From Cadastre to Holistic and Pro Poor Land Management

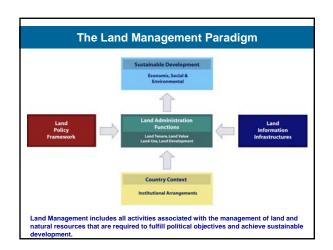
- Holding of rights to lands
- Economic aspects of land
- Control of land use and land development

Administering the people to land relationship through

- Land Policy
- Land Management
- Good Governance

and

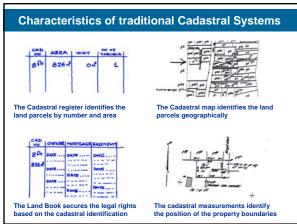
Building the capacity to deal with this

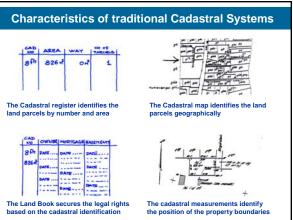


What is a good property system?

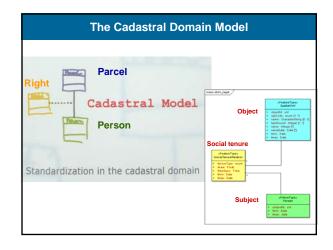
- People in general can participate in the land market; widespread ownership; everybody can make transactions and have access to registration
- The infrastructure supporting transactions must be simple, fast, cheap, reliable, and free of corruption.
- The system provides safety for housing and business, and for capital formation

Only 25-30 countries in the world apply to these criteria.











October 2008.

Cooperation Agreement with the World Bank

- Mutual representation at conferences, forums and meetings and in collaborative projects
- Joint publications and promotion
- Organizing a joint WB/FIG high profile conference late 2008 at the WB headquarters in Washington DC focusing on the following issues:
 - Building sustainable and well-governed land administration systems
 - Securing social tenure for the poores
 - Making land markets work for a
 - Improving Access to land and shelte
 - Improving rural-urban linkages and preventing informal development; and
 - Building the capacity and promoting institutional development.



Good governance and capacity building **Good Governance Capacity Building** Participation Training activities Rule of law (Disaster) education Key for Transparency programs sustainable Responsiveness Consensus orientated Public information development Technical assistance and Equity and Improvement of orgadisaster inclusiveness Effectiveness and nizational abilities risk reduction Dissemination of efficiency knowledge Accountability infrastructure



From Measurement Surveyors will still do measurements but this special expertise is no longer the core activity due to technology development To Management Surveyors will increasingly contribute to building sustainable societies as experts in managing land and properties The Land Professionals



