Closing Address for FIG Working Week
13-17 May, Hong Kong,
Professor Stig Enemark
FIG President

Hong Kong
Flying High
People, Places, Politics and Power

The call for Land Professionals

How do we bridge this gap?

• Wealth
• No wealth

Developed World needs
- Capacity building
- Cross border investment
- From risk avoidance to risk management

“The future is nearly here” (Dr Chun-yung Leung)

Pro-poor needs
- Capacity building
- Secure tenure and ability to invest
- Acceptance of risk

The future seems far away

• People, Places, Politics and Power
• The Land Professionals as innovation agents for change
Is strongly committed to the MDGs and the UN-Habitat agenda on the GLTN

Bridging the social agenda
Territory size shows the proportion of worldwide wealth based on the Gross Domestic Product.

Can we bring this map back to scale?
Territory size shows the proportion of all people living on less than one US$ per day

Can we bring this map back to scale?

Spatial distribution of the world’s mega cities 2015

Source Prof. Dr.-Ing. Theo Kötter
What is governance?

- A new paradigm of working and understanding
- Trust and partnership between the administration and the citizen

Source: Prof. Dr.-Ing. Holger Magel

International index of corruption
Land management vision for good governance

Facilitating Sustainable Development
Economic, Social, Environmental, Governance
Enhancing Quality of Life

Spatially Enabled
Land Administration and Management
Land Tenure, Land Value, Land Use, Land Development, Land Arrangement

Country Context
Institutional Arrangements
Capacity Building
Education & Research

Services to Business & Citizens

The building blocks

- The underlying infrastructure to many of the world problems is spatial data
- FIG must empathise these fundamental building blocks
  - GPS infrastructure reference systems
  - Capacity building
  - Standards
  - SDI’s
- Fundamental building blocks are all preconditions to achieving the MGD’s
- They totally underpin them
Some Governance Myths

- Poor governance is only due to corruption
- Poor governance only happens in developing countries
- Donor pressure for improving governance works (supply-driven vs demand-driven governance reform)
- Money can fix things
- Bureaucracy and the civil service is an unnecessary overhead
- What works in a developed country will work in developing countries
- You cannot fight corruption and poverty at the same time
- Better pay for civil servants will eliminate corruption
- Donors don’t know what is going on
- Governments don’t know what is going on
- Ignorance is an excuse

Source: Keith Bell

Some Principles of Good Governance

- Efficiency - doing things right
- Effectiveness - doing the right things
- Transparency, consistency and predictability
- Integrity and accountability
- Separation of bureaucratic arm of government from political, judicial and military
- Civic engagement and public participation
- Equity, fairness and impartiality
- Legal security and rule of law

Source: Keith Bell
The changing role of the surveyors

From playing a key role as geodetic engineers in exploring and measuring land and seas of the world

Today everybody can do precise measuring and advanced technology makes accurate maps

To playing a new key role as managers of land and properties

Towards eradicating poverty and achieving sustainability

The Land Professionals

The Land Professionals can influence society

• Globally to
  ◦ Working towards MDG’s
  ◦ Political influence

• Nationally
  ◦ National policy formulation
  ◦ Generating good governance

• Locally
  ◦ Partnerships facilitators
  ◦ Project managers

Flying High

Keeping the feet on the ground
Interaction with the Land Market

The Land market is focal in a Wealth Economy

But not the key answer to poverty eradication

Governance and capacity building for risk reduction

Key for sustainable development and disaster risk reduction

Good Governance
- Participation
- Rule of law
- Transparency
- Responsiveness
- Consensus orientated
- Equity and inclusiveness
- Effectiveness and efficiency
- Accountability

Capacity Building
- Training activities
- (Disaster) education programs
- Public information
- Technical assistance
- Improvement of organizational abilities
- Dissemination of knowledge
- Improvement of infrastructure

Source: Prof. Dr.-Ing. Theo Kötter
Surveyors are multi-talented Land Professionals

- There are a number of fundamental challenges facing the surveying profession
  - New technologies
  - New opportunities
  - Broader skill sets
  - Diversity of activities

- A surveying competency may lie in another profession in another jurisdiction!

FIG - partnerships

- FIG as a UN Accredited NGO
  - FIG has a significant role to play
  - FIG is recognised as a key partner by the UN Agencies and the World Bank
- Mutual Recognition of Qualification
  - ASEAN Agreement based upon FIG work
In conclusion

Secure tenure is not enough: stability and good governance and building the capacity is essential for poverty reduction.

Surveyors need to strategically integrate services to bring our skills and knowledge together.

And ……
Interact with the Media and Politicians to get our message across.
Thank you for coming

See you in Stockholm 2008