ITU-T Workshop on Bridging the Standardization Gap and Interactive Training Session

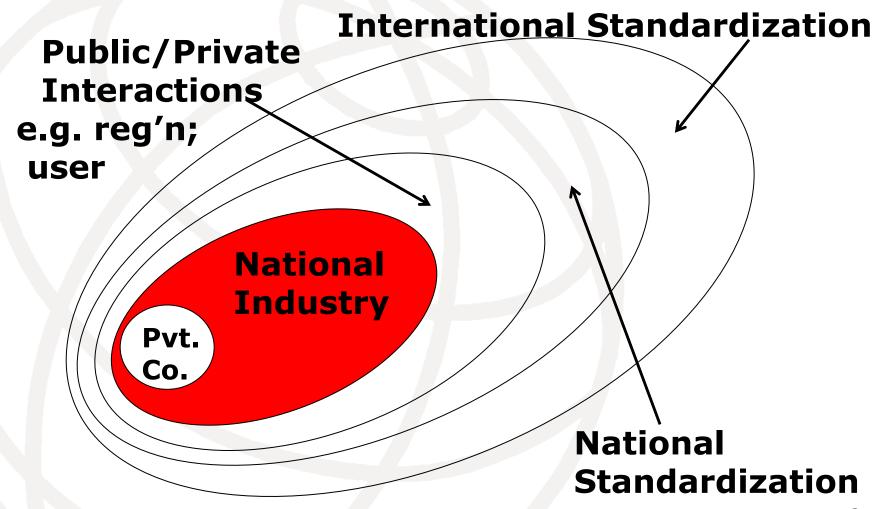
(Cyberjaya, Malaysia, 29 June – 1 July 2010)

Challenges in Global Standardization: Role of the Private Sector

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ITU-T TSAG Chairman (1996-2008)



Where does "The Private Sector" fit in your country?



Private Sector Roles & Challenges (1)

- Private Sector plays many roles within the Standardization Domain:
 - → Your internal company role what is your Standardization Strategy?
 - Domestic Standardization role:
 - Can you work together with others from the Private Sector?
 - Who will be the Domestic SDO* Secretariat?

Private Sector Roles & Challenges (2)

- Private Sector plays many roles:
 - ▶ In the National Level preparation for Intergovernmental Org's - Is there an open Public/Private Process?
 - ▶ In the National Level preparation for Non-IGOs – Who sets the rules?
 - ◆ International Standardization Are you on your own or part of a National Delegation?

Three-Days of this Workshop

Bridging the Standardization Gap, business topics and...

Day 1:
Private
Sector role in the process

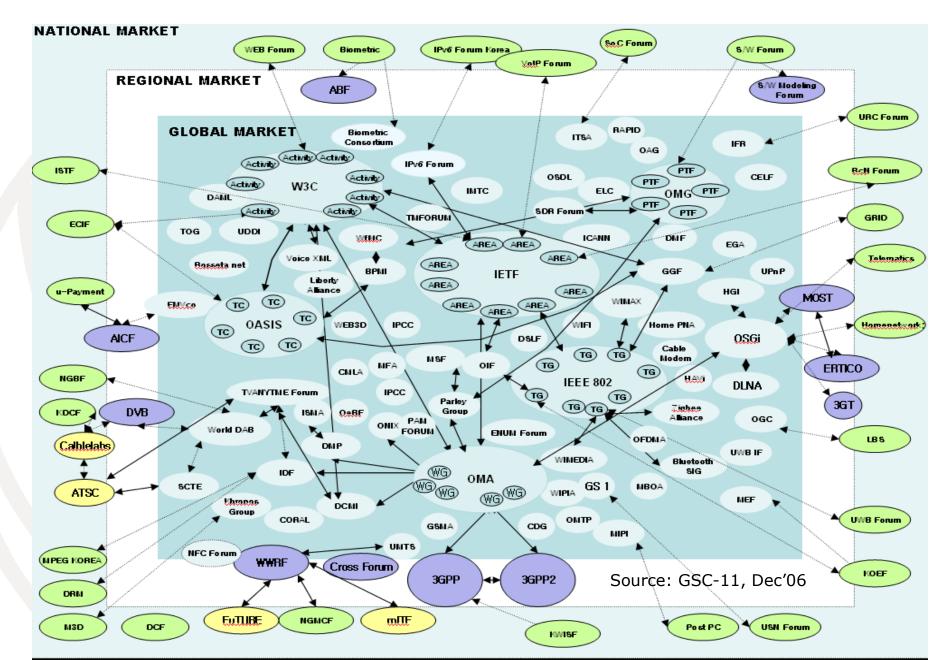
More business topics and...

Day 2: Effective working in the process

Learn by doing...

Day 3: personal, hands-on practice in a "SG meeting"

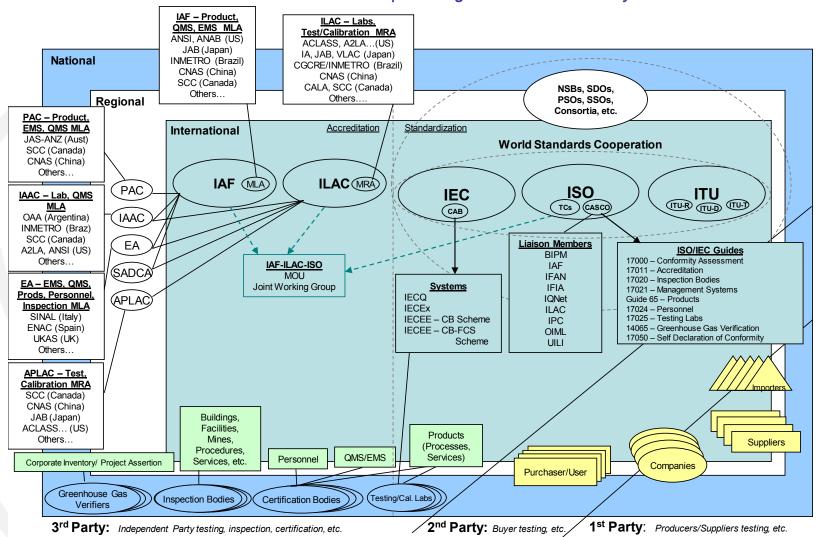
The World of Telecom Forums





Snapshot of the International Conformity Assessment System

with relationships to regional and national systems



^{*} This chart is not all inclusive but is meant to provide one representation of the various actors in global conformity assessment.

Source: ANSI, June'09

Private Sector Risks & Rewards

Private Sector:

- Performs R&D will it 'pay off'? Is there new intellectual property created?
- Makes the investments what to build and when, wait for a standard or go proprietary, to hit the market window?
- Faces global competitors do you lead or follow; cooperate or fight?
- Faces technical and policy issues can you deal with one and not the other?

Private Sector Risks & Rewards

- For the ITU, these Private Sector concerns play out within a Public Sector-based framework where:
 - Public Sector makes policy, sets budgets, protects national/regional interests

Yet:

- Private Sector still has to be able to do the standards work and compete
- Must find or create the right balances

Private Sector Roles to be successful

- Private Sector members have to be committed to fully participating in the national and international processes
 - An internal, BUSINESS-driven
 Standards Management process
 - The right technical and policy people
 - Continuity cannot be stressed enough
 - Act in a true Public/Private Partnership

Private Sector Roles to be successful

- Be aware of technology trends
 - Standards work can precede the market by 5 years and more
- Submit contributions, find allies, speak up!
 - Anticipate at least 2 or 3 meetings ahead
- Be the technical leader within your country's process – your government won't do it for you, but only they can create the right environment

The Challenge

- # 1: know what is most important to you
- Get proper training
- Have a long-term goals, mediumterm strategies and near-term tactics
- Decide where you will join and then be there consistently
- Although standards work seems to be an expense, treat it as part of your Strategic Business Plan

Thank you

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