



Deregulation in the GCC



Licensing



- ➔ **Saudi is accepting license applications for fixed line operators by June, 2006.**
- ➔ **Oman is accepting license applications by Jan, 2007.**
- ➔ **Qatar is looking at 2010.**
- ➔ **UAE is looking at 2015.**



- ➔ **Bahrain supposedly fully deregulated.**
- ➔ **Kuwait open to some competition on the ISP arena.**
- ➔ **Saudi ISPs underwent consolidation.**



So are they Deregulated?



➔ Bahrain:

- No Ducting Available
- No Local Loop Unbundling
- No Spectrum Licensing Policy
- No International Facilities
- Regulator More Concerned About Regulating than Deregulating

➔ Kuwait:

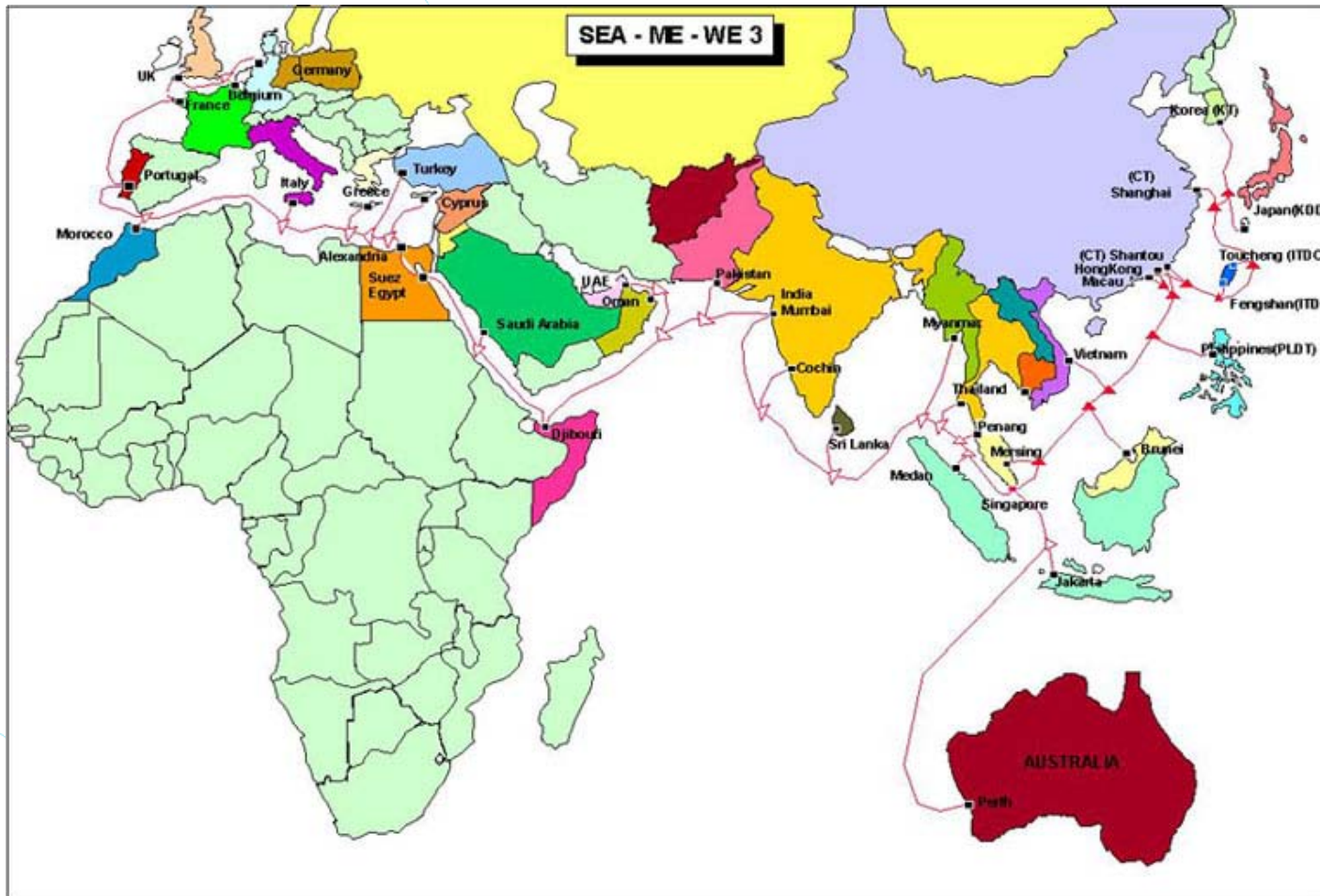
- Obtaining Licenses is Difficult
- Ministry of Transport Driven rather than regulator driven
- New Entrants at this point in time need to lobby more than build

➔ Saudi:

- Playing Field change. Can now buy IP-Transit from any Data License Holder
- Cannot buy local access unless through incumbent
- No regulation to force incumbent to yield services



International Connectivity



Peering Today



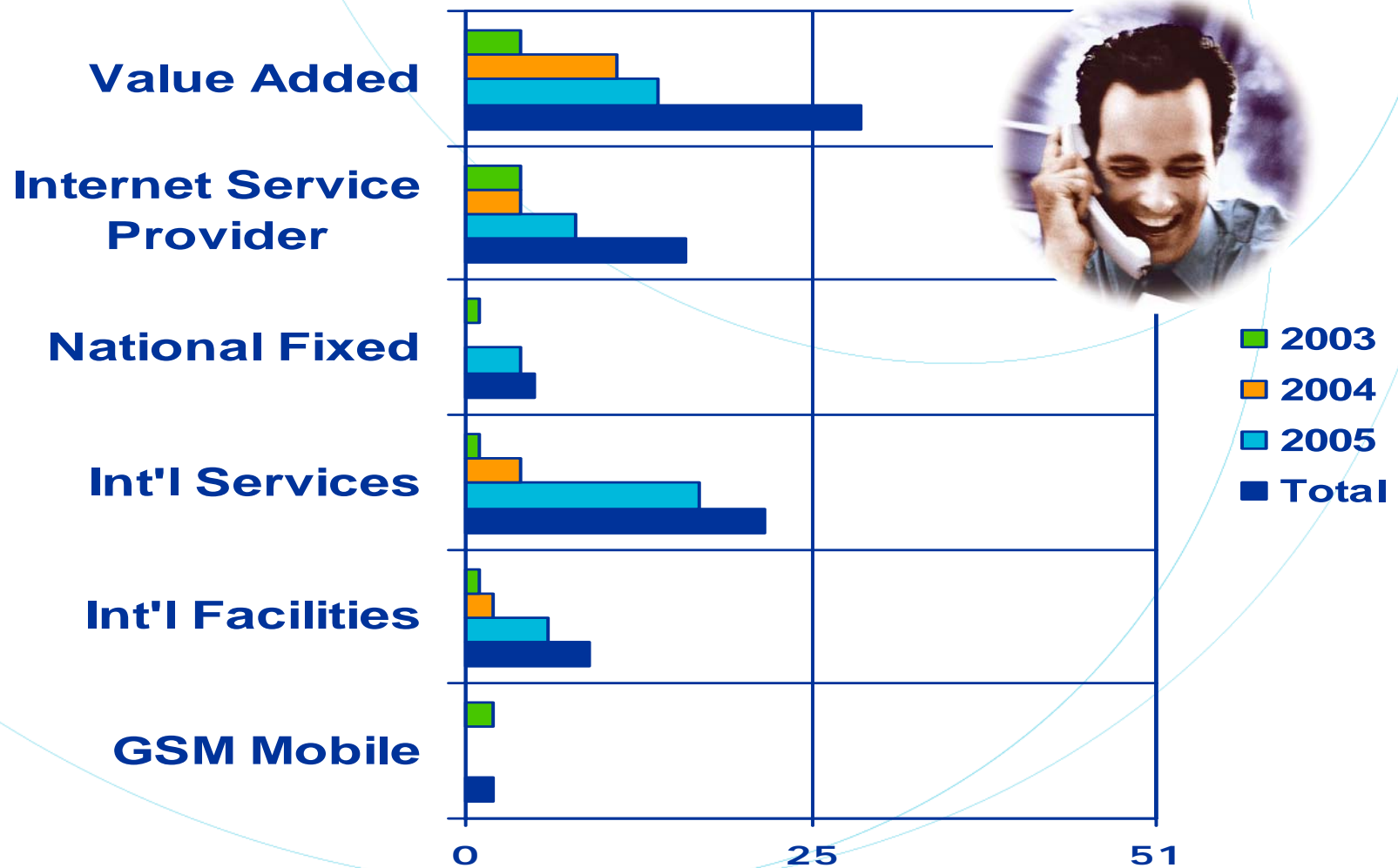
Initiative to Peer



- ➔ **Spearheaded by Etisalat and Qtel.**
- ➔ **The idea is to create STM1 connections from each country to two neighbouring countries.**
- ➔ **It is believed that Qatar and UAE are already so connected.**
- ➔ **Initiative relies on Incumbents accepting it, or country Exchanges.**
 - Where's the money?



Licenses 'Issued' in Bahrain by TRA



The Reality of Licenses 'Issued'



- ➔ **Some Licensee's applications are Speculative**
- ➔ **Some ISL Licensee's have already exited the Market after crashing the wholesale international price.**
- ➔ **Some VAS Licensee's are concentrating entirely on Pre-Paid calling cards to the Indian Sub-Continent.**
- ➔ **Connectivity is Limited**



Issues



- ➔ **Different Agendas**
- ➔ **Young Industry**
- ➔ **High Costs**
- ➔ **Knowledge is limited**

