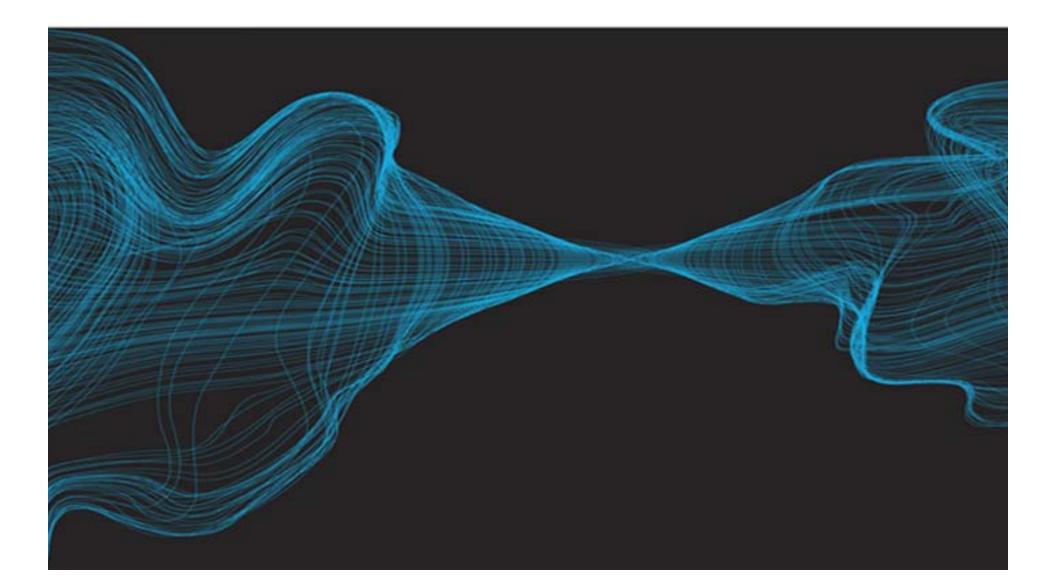


#### STATE OF THE REGION 2011 - 2012



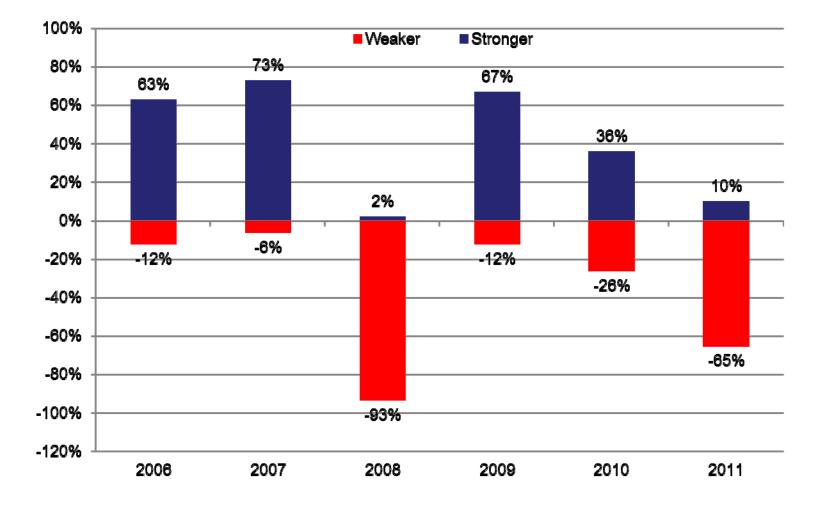


## State of the Region

- A succinct overview of the major developments in the Asia-Pacific region
  - Chapter 1: Sustaining Global Growth
  - Chapter 2: Survey of Opinion Leaders
  - Chapter 3: Index of Asia-Pacific Regional Economic Integration
- Prospects for Transpacific Energy Trade
  - Supplement to the SOTR Report

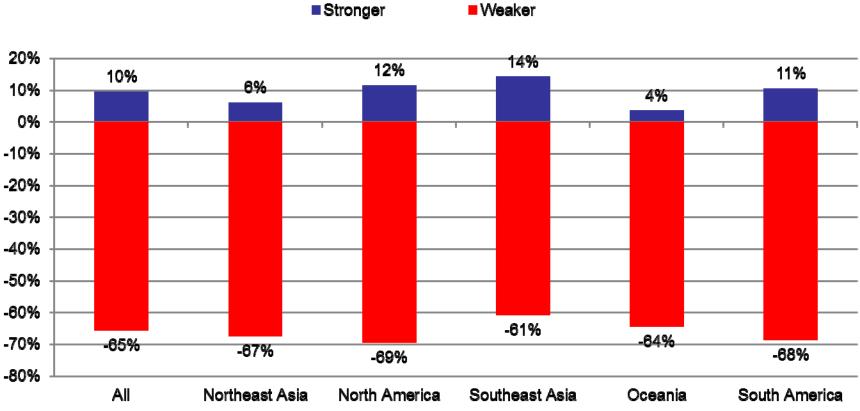


### **Growth Expectations Sliding**

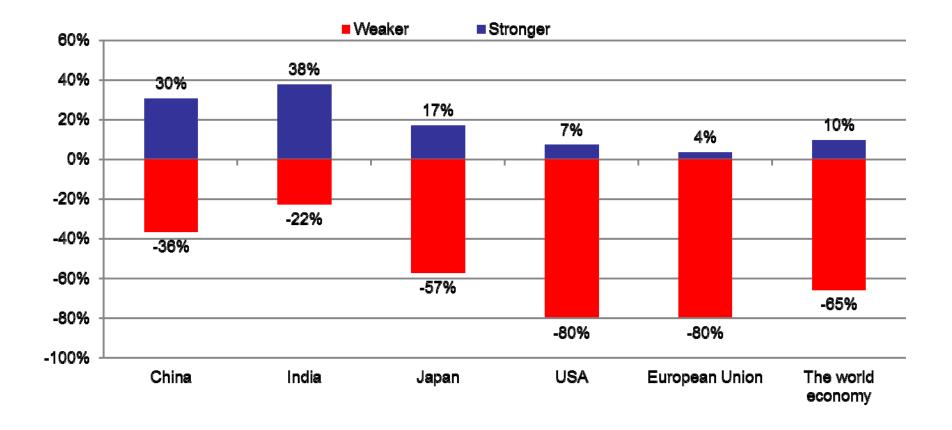




### Growth expectations: by sub-region



Growth expectations by economy/group



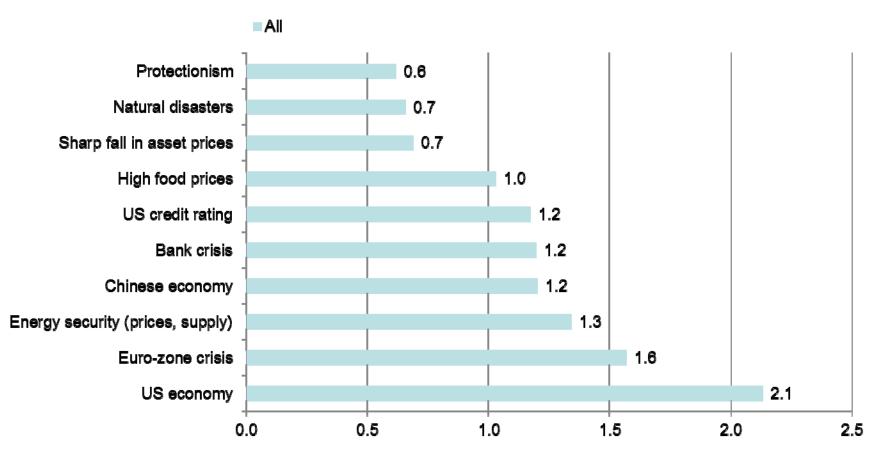


- Free Trade Area of the Asia-Pacific
- A green growth strategy for the region
- The WTO Doha Development Round
- Corruption
- APEC growth strategy

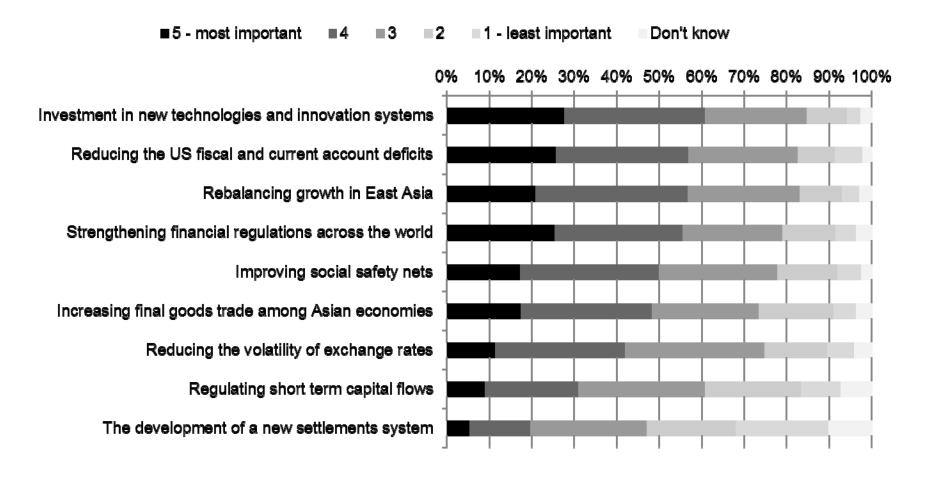


## **Top Risks**



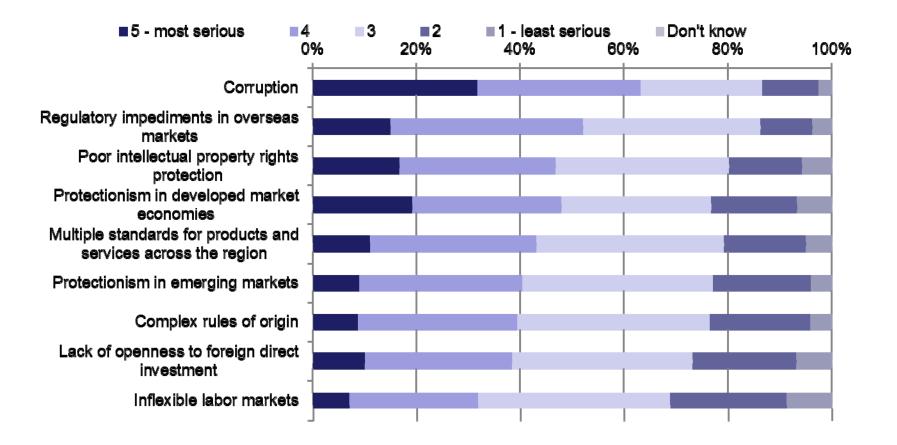


## Policies for achieving sustained growth



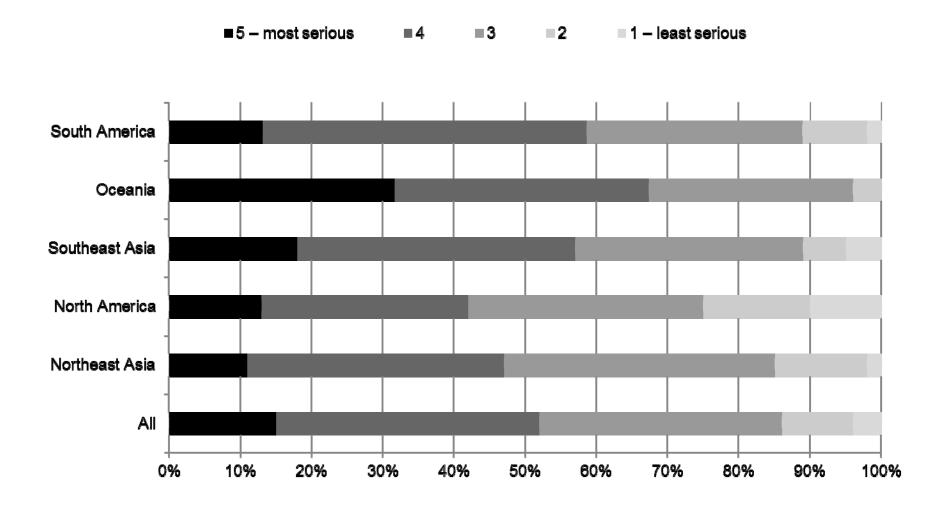


#### **Challenges to Doing Business**





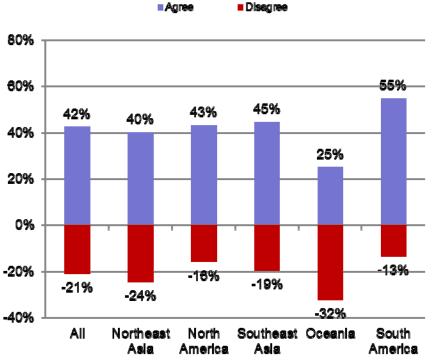
### Regulatory Impediments in Overseas Markets: by sub-region

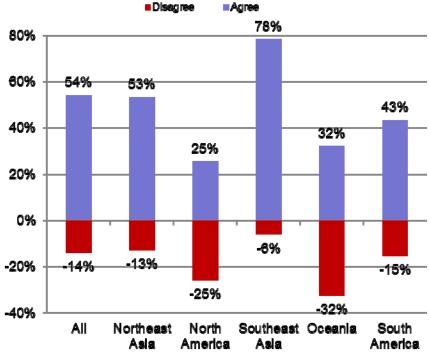


# Pathways to Regional Economic Integration

#### TPP

#### **ASEAN Plus**

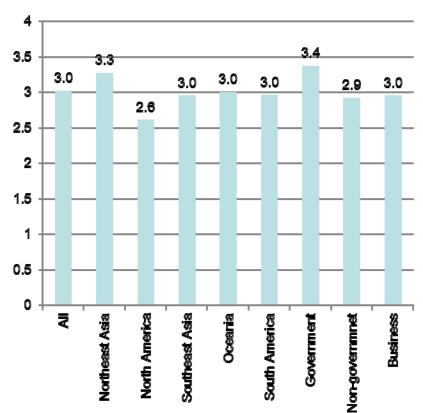




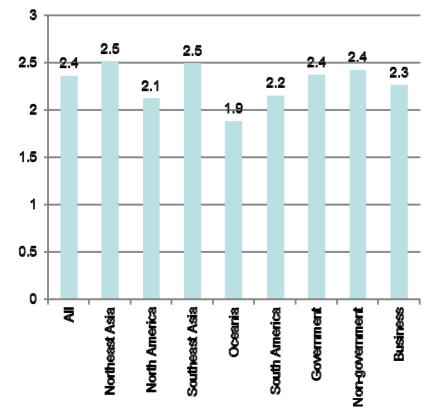


#### **Perceptions of Regional Institutions**

#### **APEC**

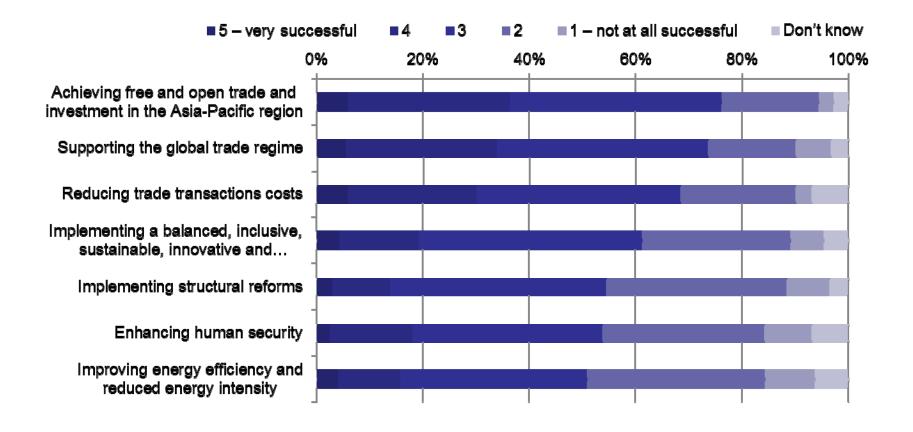


#### **East Asia Summit**



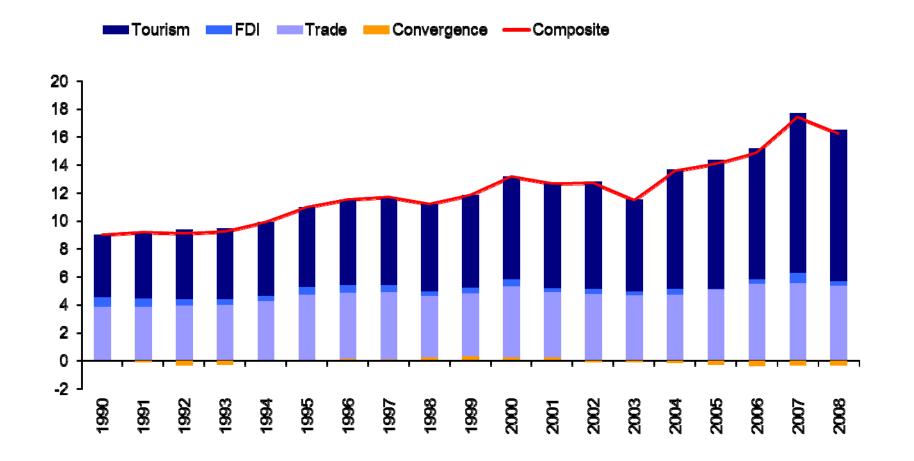


## **Evaluating APEC's performance**



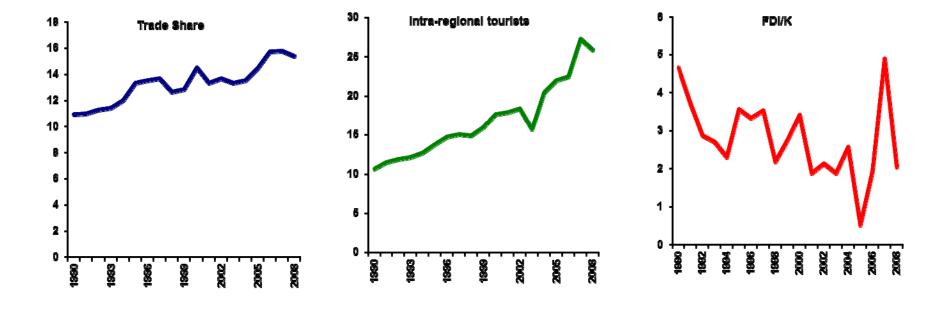


#### **Composite Index of REI**

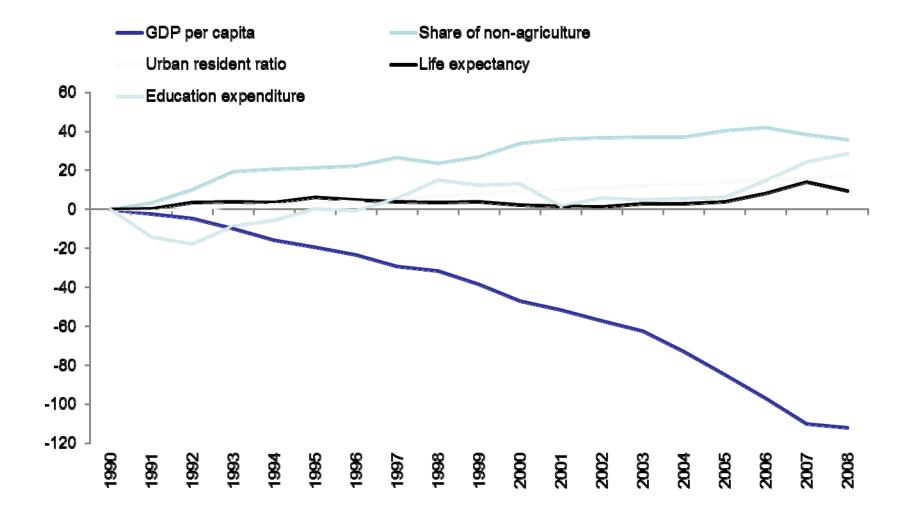




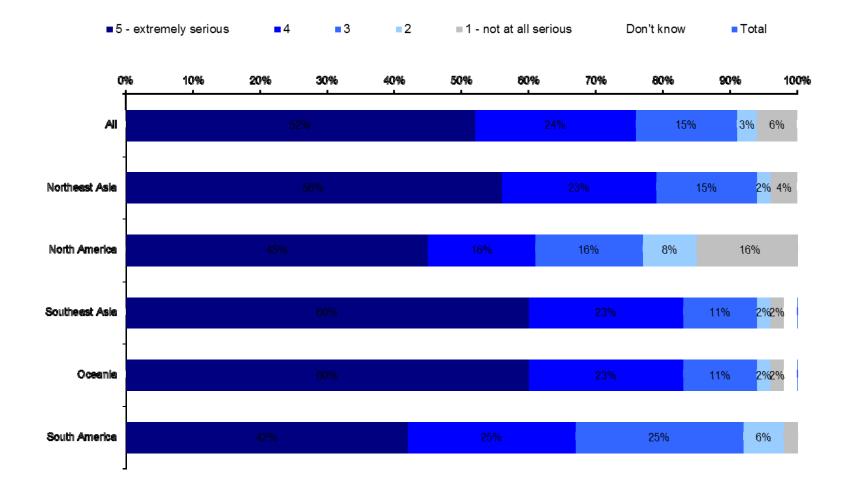
#### **Intra-Regional Flows**



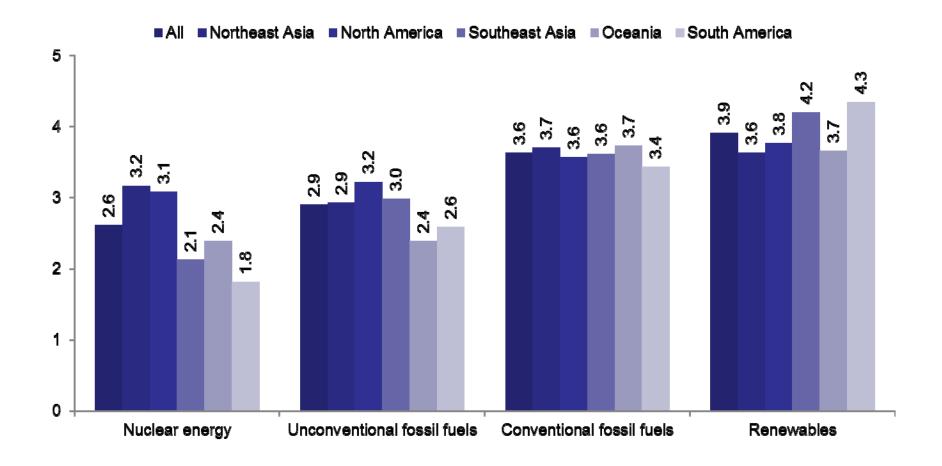




#### How serious is the issue of safe and secure access to energy for your economy



## How important should different sources of energy be?



# Actions to Promote Energy Security

Increasing energy efficiency in production and consumption (eg smart grids)

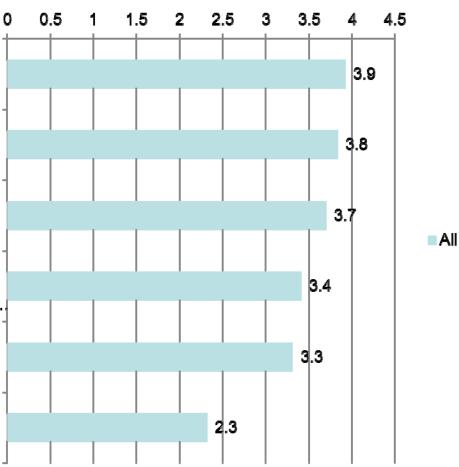
Policies to promote energy conservation (eg building regulations, promoting green transport systems, etc)

Investment in renewable energy sources (wind, solar, geothermal, bio-mass, etc)

Investment in infrastructure (pipelines, LNG/bulk carrier terminals, energy grids etc.) to enable Asia Pacific-wide trade in energy, including conventional..

Further exploration for conventional and unconventional fossil fuel sources

Investment in nuclear energy

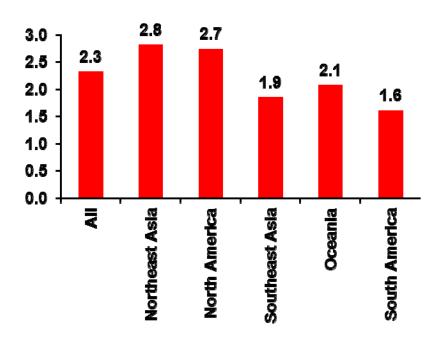


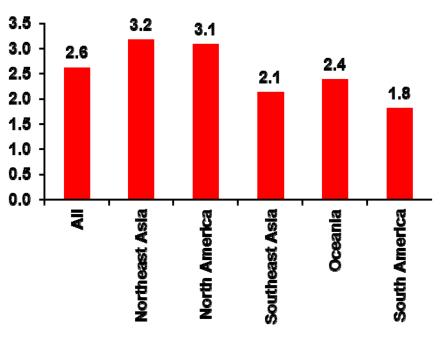


#### **Perceptions of Nuclear Energy**

How effective is investment in nuclear energy in addressing energy security concerns in your economy?

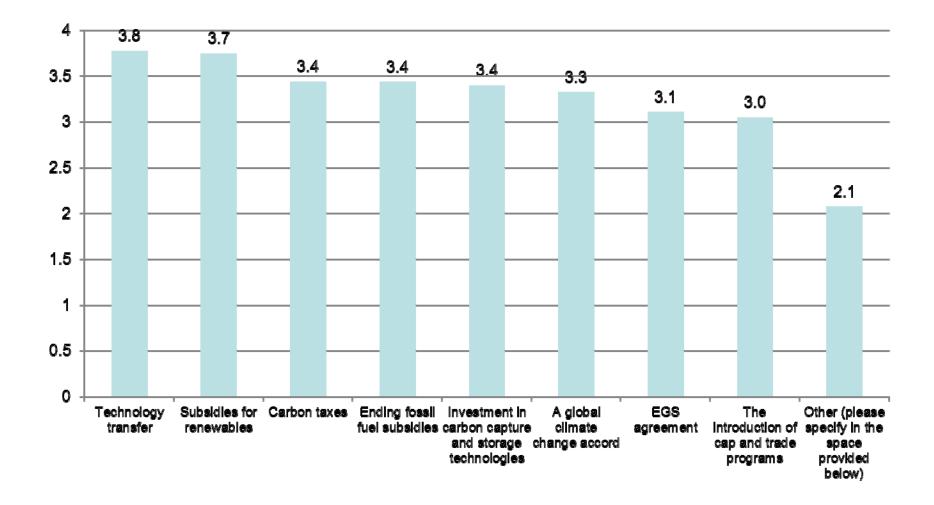
How important should nuclear energy be as a source of energy for your economy?







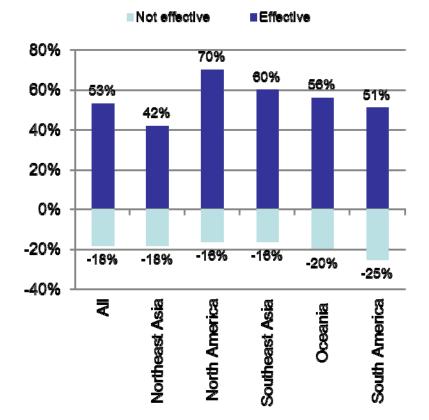
## Effectiveness of Policies to Reduce GhG Emissions



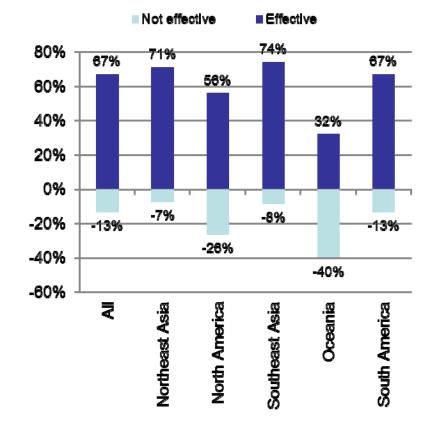


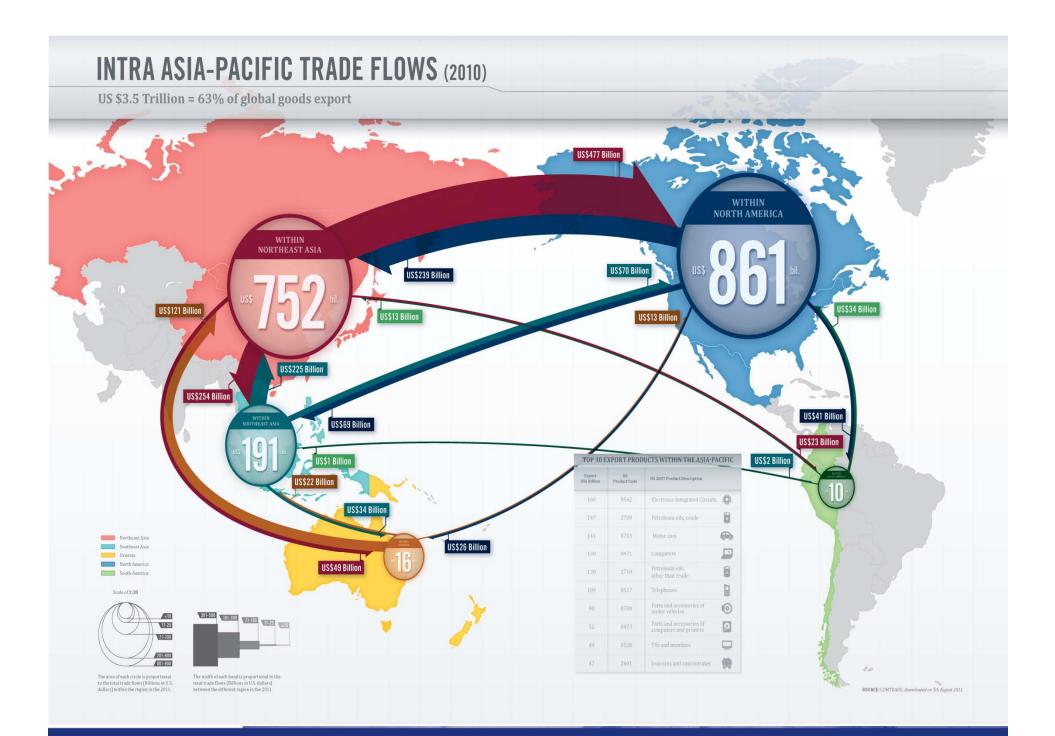
## **Energy Subsidies**

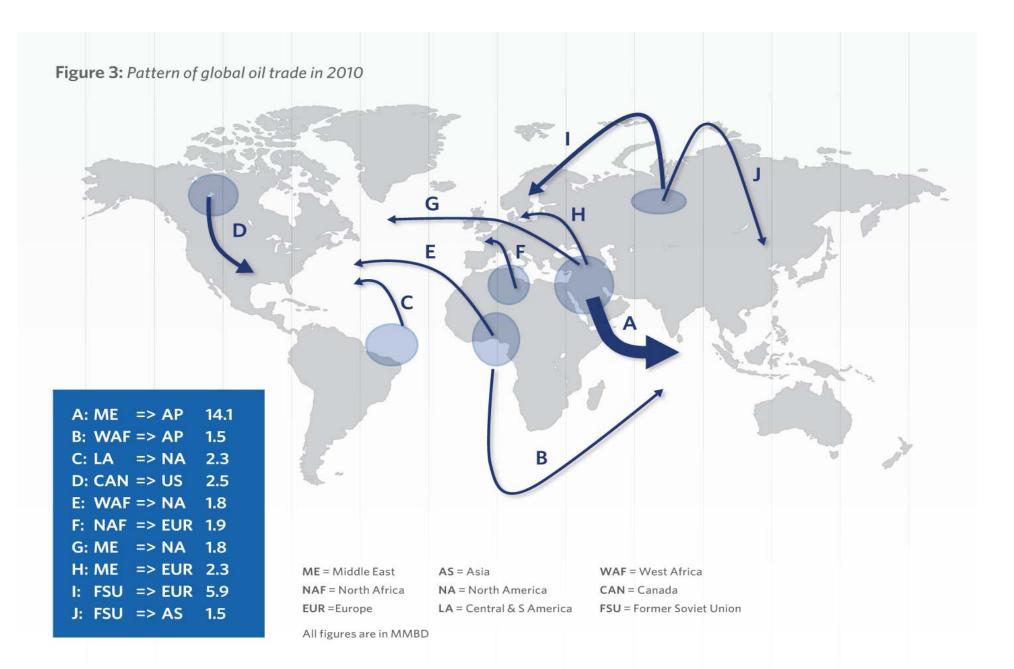
#### **Ending fossil fuel subsidies**



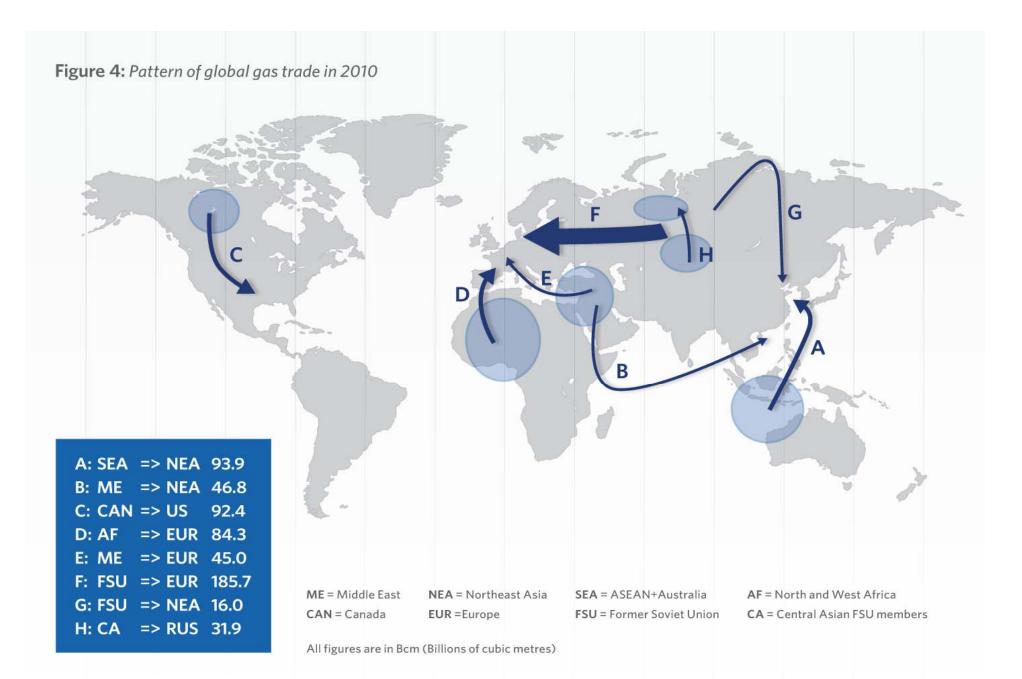
#### **Subsidizing renewables**







Source: BP Statistical Review of World Energy 2011



Source: BP Statistical Review of World Energy 2011

#### **ENERGY USE IN ASIA-PACIFIC ECONOMIES**

100.0% 90.0% 80.0% 70.0% 60.0% Renewables 50.0% -Hydro 40.0% Nuclear 30.0% Coal 20.0% **Natural Gas** Oil 10.0% 0.0% Singapore Indonesia Australia Malaysia China Canada s.Korea Philippines JS Japan

Figure 1: Energy mix of selected economies in 2010

Source: BP Statistical Review of World Energy 2011

Figure 2: Energy mix of selected economies in 2010 and 2035

Source: BP Statistical Review of World Energy 2011

