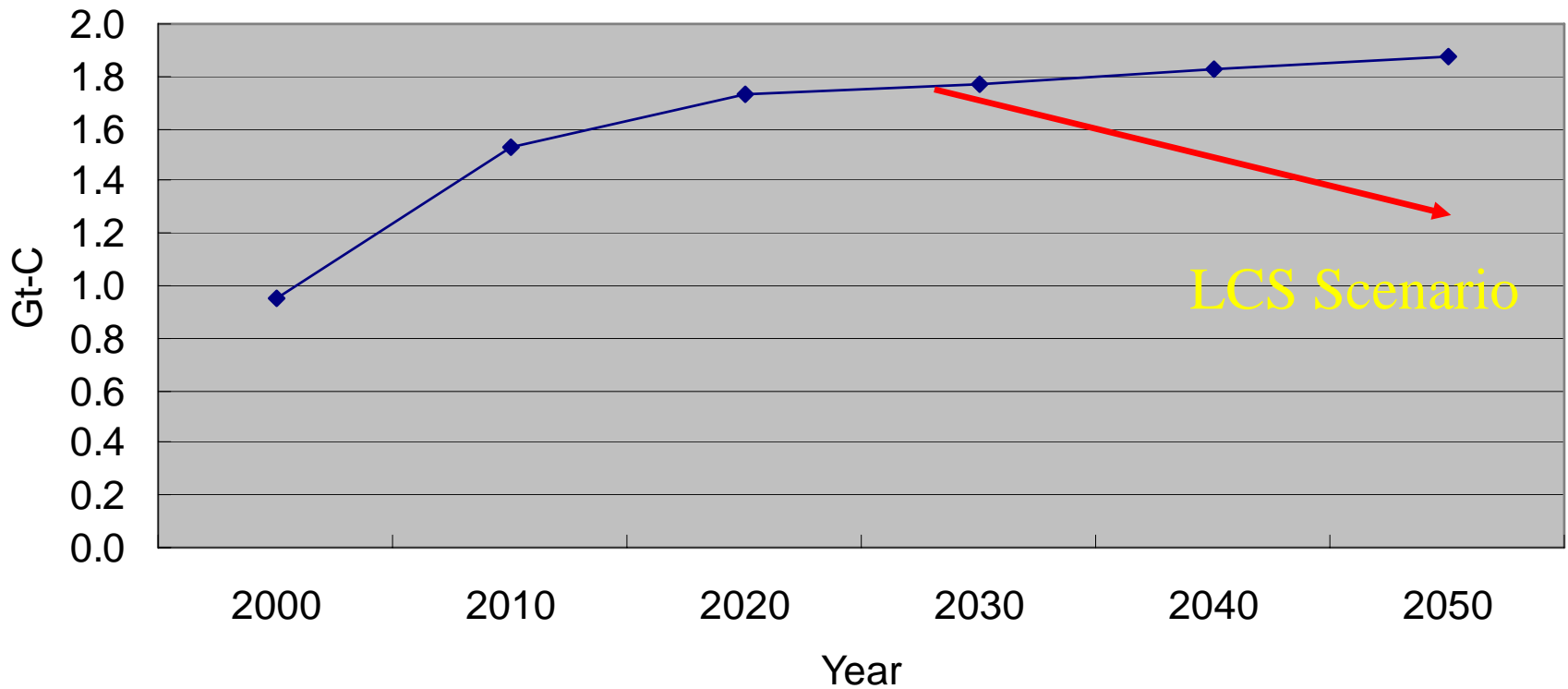


# CO2 Emission from Energy Activities in China



# Key Questions

- i. What are the key **dimensions** and **dilemmas** of transition to LCS in Asia?
- ii. What could be alternate **visions** driving LCS development in Asia?
- iii. What are the **challenges** and **opportunities** for developing LCS in Asia?
- iv. How shall Asia make the transition to LCS a **reality**?

# Low-Carbon Asia

**Welcome Address (5min)**

Ryutaro Yatsu (MoEJ)

**Challenge of Asia (5min)**

Shuzo Nishioka (NIES)

**India: Dimensions and Dilemmas  
of Low Carbon Development (20min)**

P.R.Shukla (IIM)

**Japan: Clear Visions Make It Possible to Reduce of  
70% CO2 Emissions by 2050 (20min)**

Junichi Fujino (NIES)

**Visions for a Low-Carbon Society (10min)**

David Warrilow (Defra)

# Low-Carbon Asia

## **Panel Discussion (55min)**

Moderator:

Shuzo Nishioka (NIES)

Lead Speakers (5min per each):

Jiang Kejun (ERI, China)

Ram Shrestha (AIT)

Rizardi Boer (BAU, Indonesia)

Shobhakar Dhakal (NIES)

## **Closing Address (5min)**

Ryutaro Ohtsuka (NIES)