CSD Regional Discussion ESCAP Perspective

18th Session of CSD 3 May 2010

Overall Analysis - SD in AP Region

- World's fastest Economic Growth
 - Mainly driven by Export-based Manufacturing Industry / World's Production Centre
 - Significantly reduced Poverty and Access Gaps in the past decades
- Still remaining problems of Poverty and Access Gaps
- Already overstretched Environmental/ Natural Resources Burdens
 - Limited per capita natural endowment
 - Rapidly growing urban consumption pattern
 - Significant relevance of <u>CSD-18 Thematic Areas</u>

Key Challenges Ahead

- Continuing Economic Growth to address remaining poverty and access gaps
- Shift to Sustainable Growth Patterns indispensable
- More growth with less environmental / natural resources externalities
 - = improvement in **Eco-efficiency** at Societal Level

Discussion at AP RIM

- Sectoral problems and responses
- Need for Holistic Approach
 - Integration in overall development policy / strategy is a key
- Policy Coordination and Coherence across Sectors
- Increasing emphasis on Co-benefits in simultaneously addressing <u>Environmental</u> and <u>Socio-</u> <u>Economic</u> challenges
 - Challenges to turn into Opportunities for Better Future

AP Regional Responses

- Highlight on Synergetic Win-Win Policy for Economic Growth and Environment Sustainability
- Adoption of Green Growth at Regional Ministerial Conference on Environment and Development (MCED-5) in 2005
- Emerging Changes at national level, addressing overall growth patterns
 - China Circular Economy
 - ROK Green Growth
 - Japan Mottainai, 3R
 - Thailand, Bhutan, etc.

A Way Forward

- Sixth Ministerial Conference on Environment and Development in AP (MCED-6) focusing further improvement of resource efficiency, enhancement of resilience in continuing Growth
- □ The Conference to be hosted by **Kazakhstan** in 29 September 3 October 2010
- Preparatory / Consultation Process Ongoing
- UNEP, ADB, UNDP, ILO, UNIDO, etc. are joining forces for furthering Green Growth in AP region