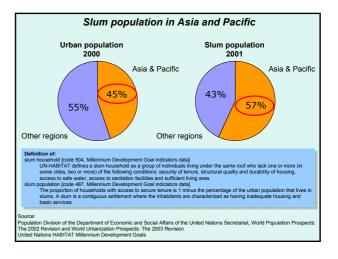


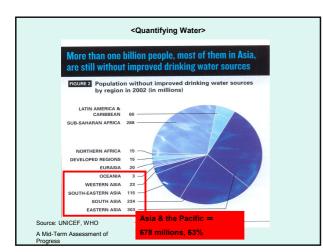
# Population (2003) Asia-Pacific Region

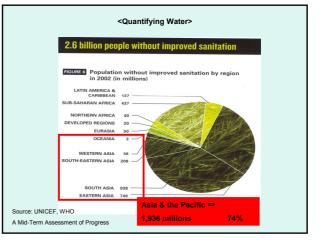
- 1. World: 6,301,463 (thousands)
- 2. Asia-Pacific: 3,673,911 (thousands)
- 2/1.58%

Population Division, DESA, UN









## <Quantifying Water>

MDG Indicators of Greatest Concern in Asia and the Pacific - Number of Off Track Countries -

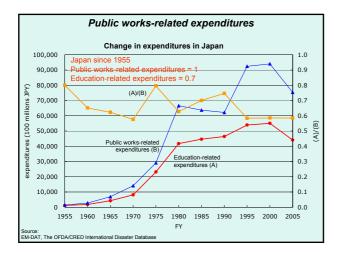
- Rural Water Supplies 52.9%
- National Poverty Line 53.8%
- Infant and under-5 Mortality 46.8%, 40.4%
- Malnutrition 42.9%
- Primary enrolment 39.4%
- Maternal Mortality 66.7%

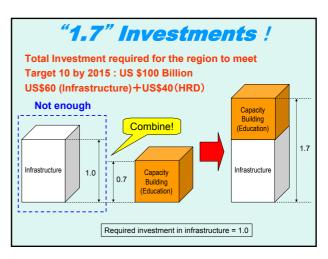
UNESCAP, UNDP & ADB, 2005. A Future Within Reach

## Priority Target 1 in Asia - Pacific

To increase targeted "1.7" investments "1" for Water and Sanitation Infrastructure "0.7" for Human Resources Development

- Greater investments will be required in education to improve operation and maintenance, and in further improvement of existing infrastructures.
- ☐ Furthermore, new infrastructure should be invested in parallel with education to enable people to use these at full value.

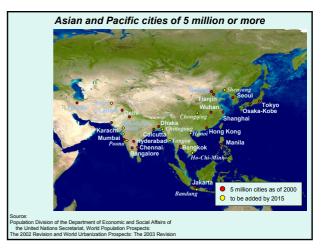


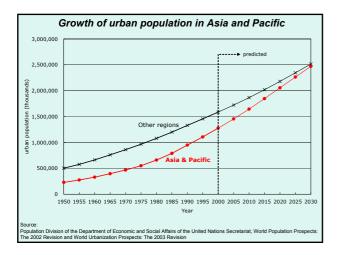


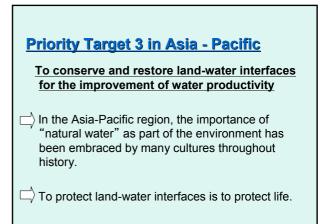
# Priority Target 2 in Asia - Pacific To drastically reduce the vulnerability of human populations to water-related disasters → Most major cities in the region are located along the coasts, which can be affected by two kinds of disasters: Flood (from land) & Tidal Surge (from sea) → Growing urban populations in the region also increase vulnerability to water-related disasters, as large cities, which act as magnet for the poor, concentrate along the coasts.

### Number of people killed by water-related disasters 70,000 other regions Asia-Pacific 60,000 Number of people killed (5-year average) 62,273 50,000 43.10 40,000 30,000 20.000 10,000 3,363 0 1986-1990 1991-1995 1996-2000 2001-2005 vear M-DAT, The OFDA/CRED International Disaster Database









## Joint Message from the Asia-Pacific Region

During the regional process leading up to the 4th World Water Forum, it became clear that several water-related issues and challenges were common across the entire Asia Pacific region.

Furthermore, with the increased interactions in the implementation of follow-up activities to the 3rd World Water Forum held in Kyoto in March 2003, stakeholders in the region quickly recognized that the region's diversity was not an obstacle but rather an asset to the identification and adoption of solutions to specific water issues.

Based upon this common understanding, we will establish a new network, the "Asia-Pacific Water Forum," to work in complete solidarity to identify and adopt solutions to water issues in the region.

Adopted by Ministers & Partners in the Asia-Pacific Region at Asia-Pacific Water Ministerial Meeting, March 20, 2006

