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Nota di contenuto	Cover; Contents; Foreword by the Asian Development Bank; Foreword by the Asia-Pacific Water Forum; Foreword by the Global Water Partnership; About the Asian Water Development Outlook; Part I: Taking Stock: An Objective Framework for Water Security; Part II: Taking the Pulse: Measures of Water Security and Policy Levers; Key Dimension 1: Household Water Security; Key Dimension 2: Economic Water Security; Key Dimension 3: Urban Water Security; Key Dimension 4: Environmental Water Security; Key Dimension 5: Resilience to Water-Related Disasters Part III: Taking the Lead: Key Messages to Increase Water Security Appendixes; Measuring Progress toward Water Security; Acknowledgments; Tables; 1. Asian Water Development Outlook Framework for Assessing National Water Security; 2. Description of National Water Security Stages; 3. Policy Levers to Increase Household Water Security; 4. Policy Levers to Increase Economic Water Security; 5. Policy Levers to Increase Urban Water Security; 6. Environmental Water

Security by Subregion (population-weighted); 7. Distribution of River Health Index Determinants (% of catchment area impacted)

8. Environmental Water Security in Selected Basins and Countries

9. Policy Levers to Increase Environmental Water Security; 10. Risk for Water-Related Disasters by Subregion (population-weighted); 11. Policy Levers to Increase Water-Related Disaster Resilience; Figures; 1. Water Security Framework of Five Interdependent Key Dimensions; 2. National Water Security in Asia and the Pacific; 3. Regional Water Security Index by Subregion (population-weighted); 4. National Water Security and Governance; 5. Household Water Security by Subregion (population-weighted)

6. Access to Improved Water Supply-Piped and Non-Piped (%)

7. Access to Improved Sanitation (%); 8. Household Water Security and Per Capita Gross Domestic Product; 9. Economic Water Security Index by Subregion (population-weighted); 10. Economic Water Security and Per Capita Gross Domestic Product; 11. Urban Water Security by Subregion (population-weighted); 12. Water-Sensitive Cities Framework; 13. Urban Water Security-Progress toward Water-Sensitive Cities; 14. Urban Water Security and Per Capita Gross Domestic Product

15. Resilience to Water-related Disasters by Subregion (population-weighted)

16. National Water-Related Disaster Resilience Index Relative to Per Capita Gross Domestic Product; 17. Water-Related Disaster Resilience Index; 18. Water-Related Hazard Relative to Resilience; 19. Water-Related Disaster Fatalities Relative to National Resilience; 20. Estimated Mean Annual Water-Related Disaster Damages (per person);

Boxes; 1. Key Dimension 1-Household Water Security Index; 2. Going Beyond Basic Water Services to Building Resilience and Supporting Incomes

3. Key Dimension 2-Productive Economy Indicators
