



# 80<sup>th</sup> Commission Session

22 - 26 April 2024 Bangkok | THAILAND

## Review of Implementation of the 2030 Agenda for Sustainable Development in Asia and the Pacific

**Ms. Lin Yang**

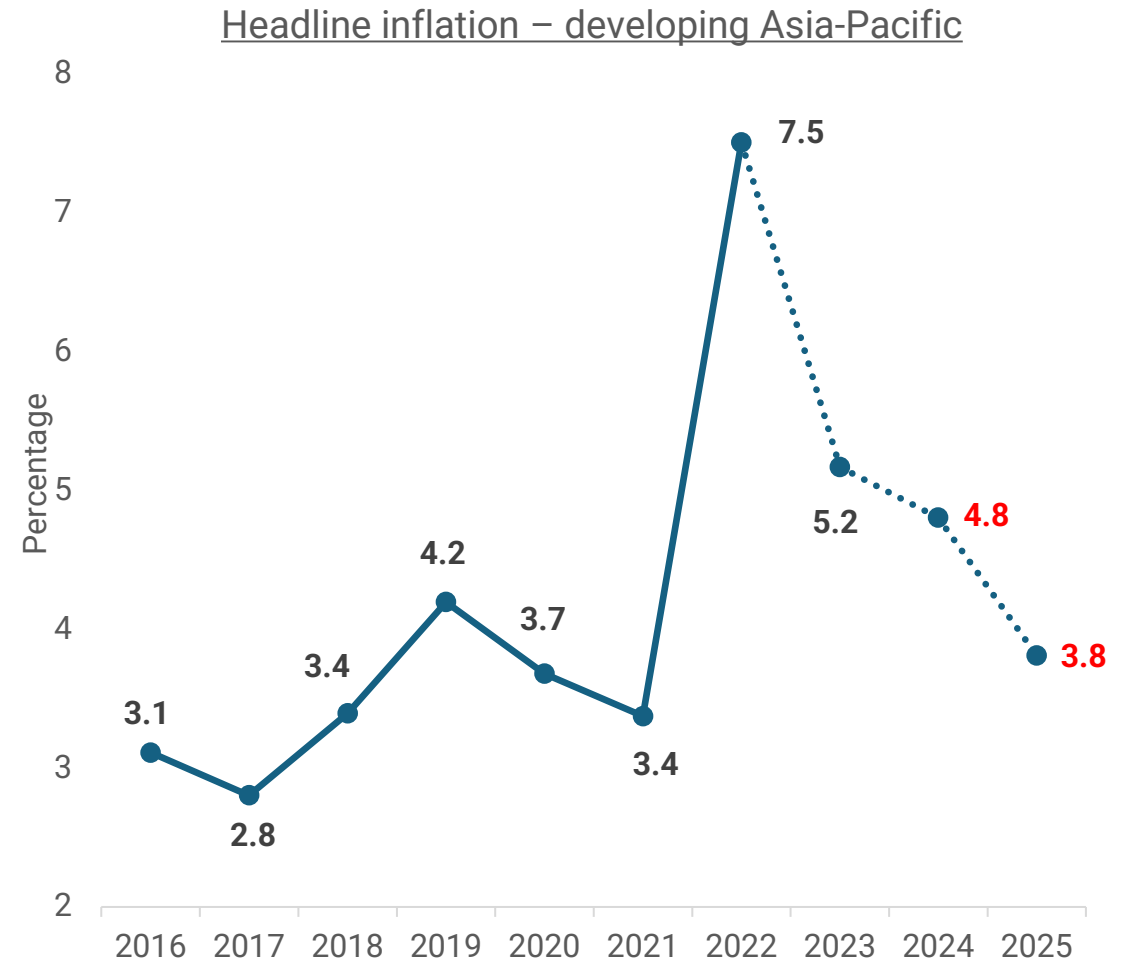
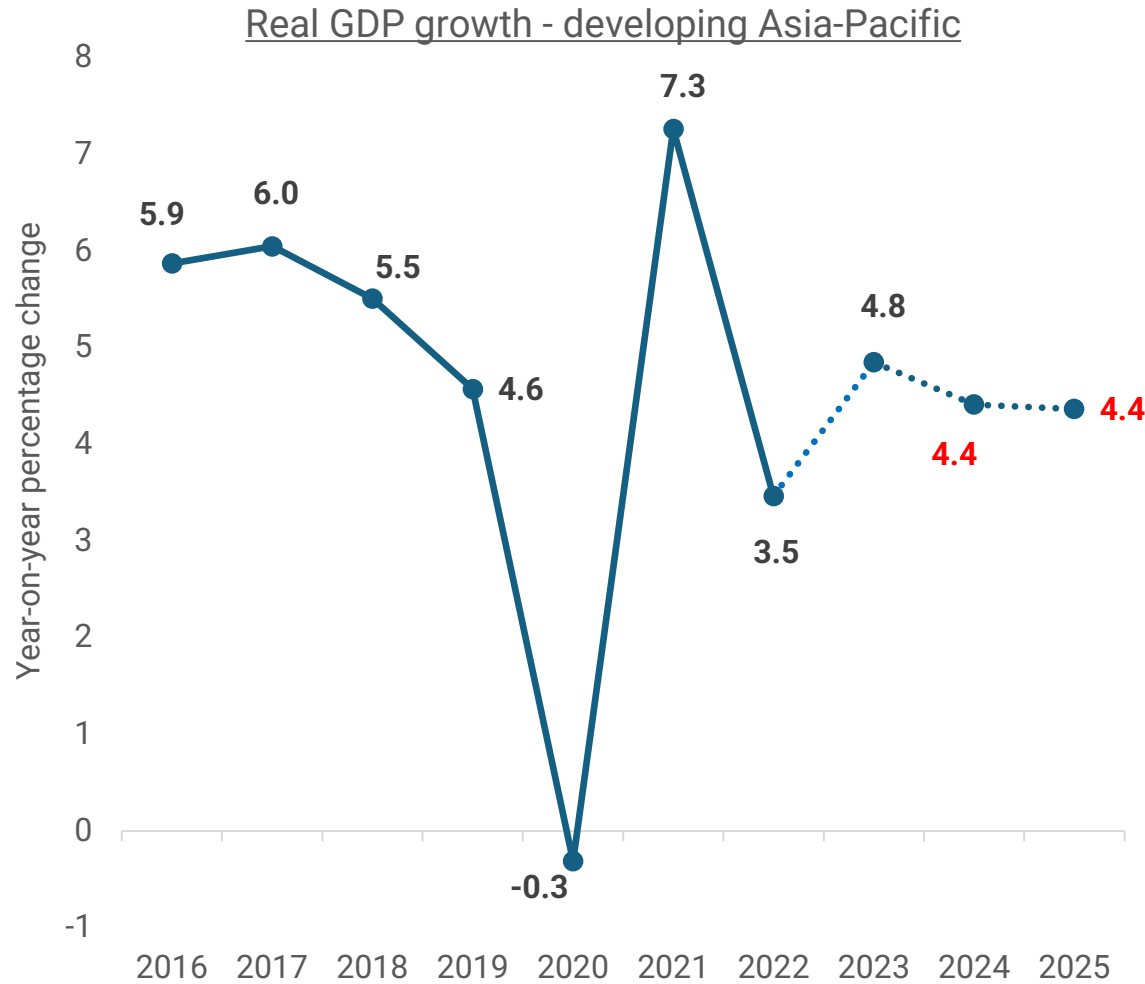
Deputy Executive Secretary, ESCAP



**ESCAP**

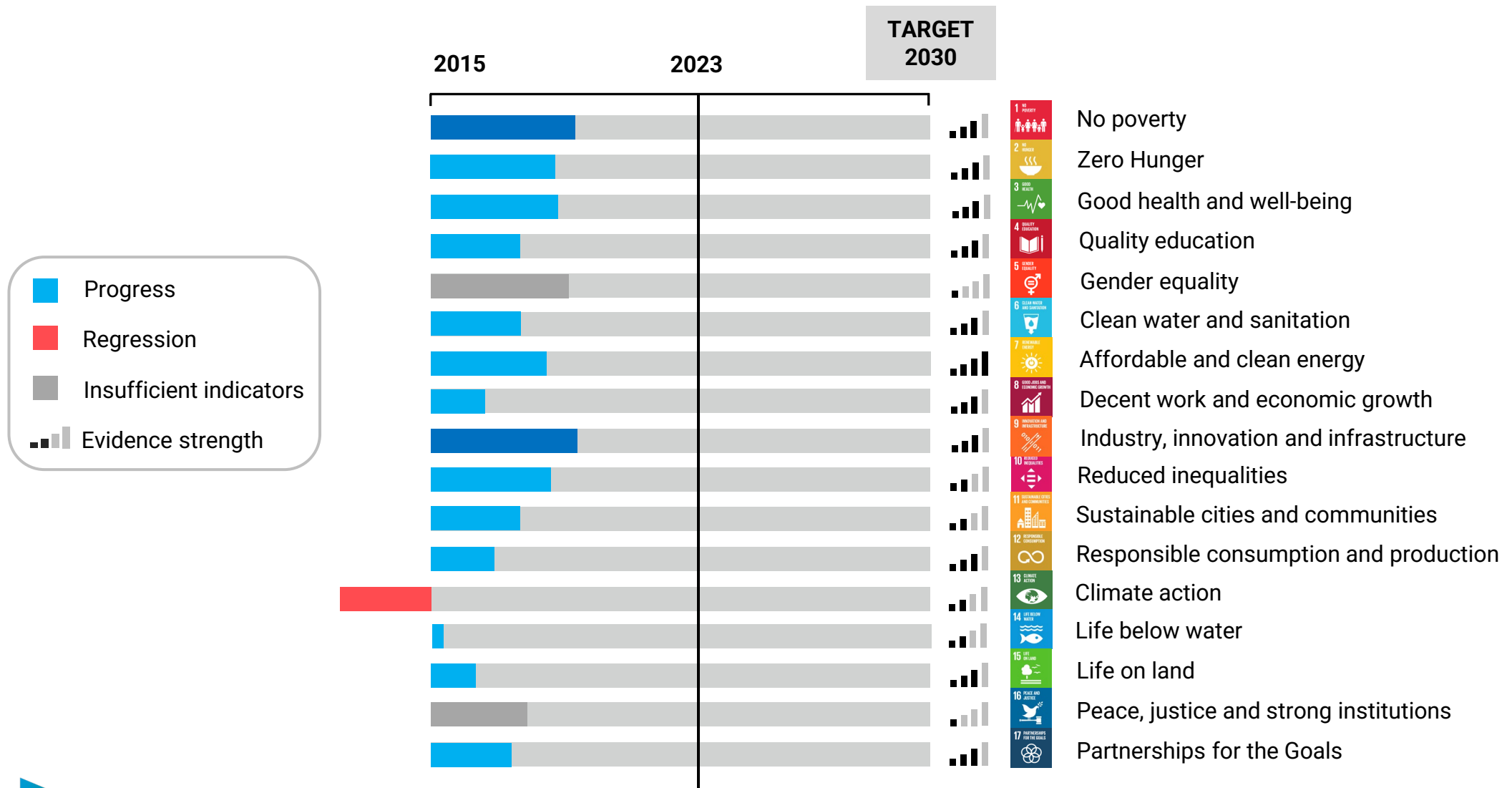
Economic and Social Commission for Asia and the Pacific

# Macroeconomic snapshot



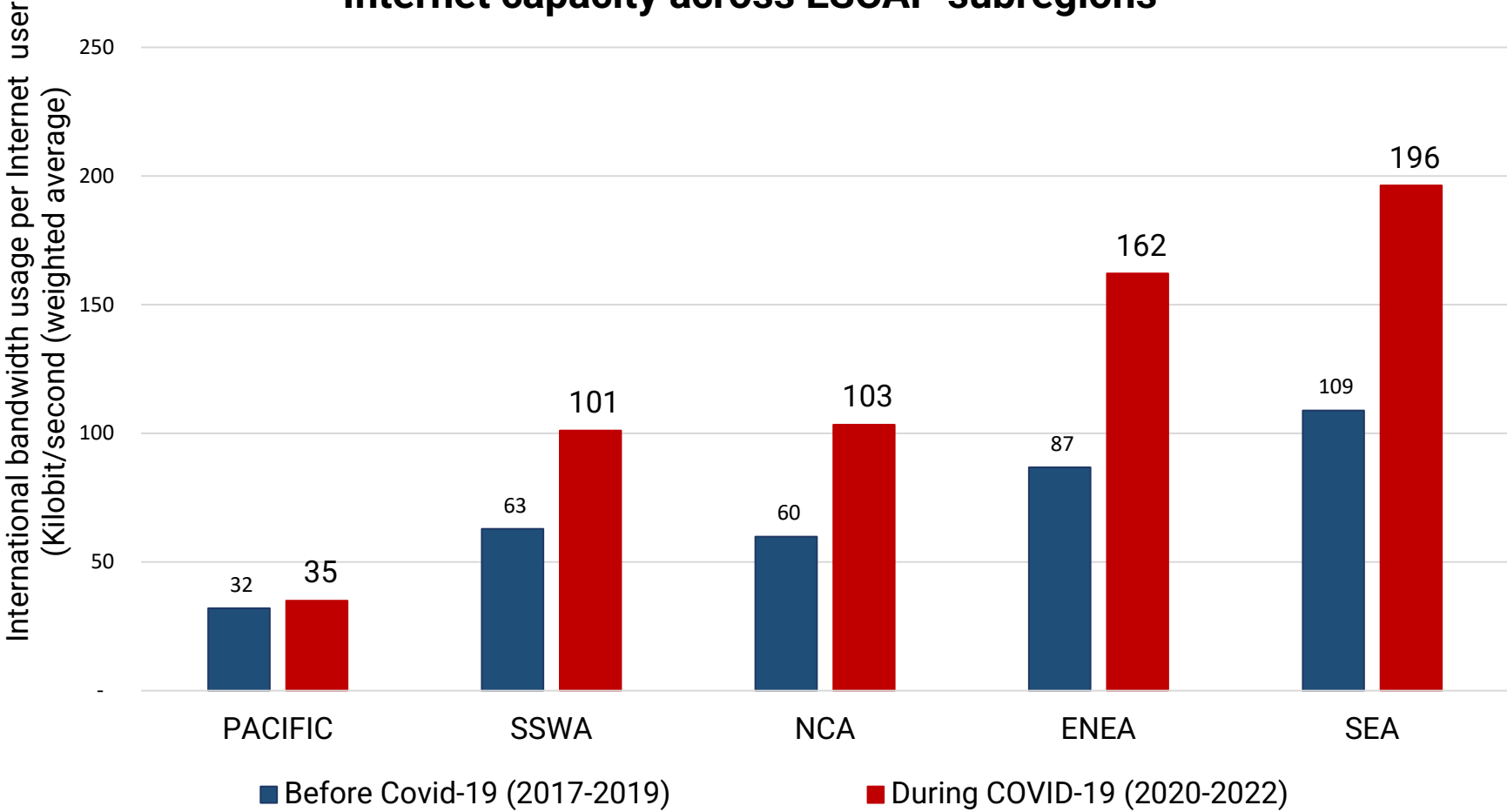
Source: ESCAP estimates and projection, as of 15 February 2024.

# SDG Progress in Asia and the Pacific 2023



# Information and communications technology, science, technology and innovation

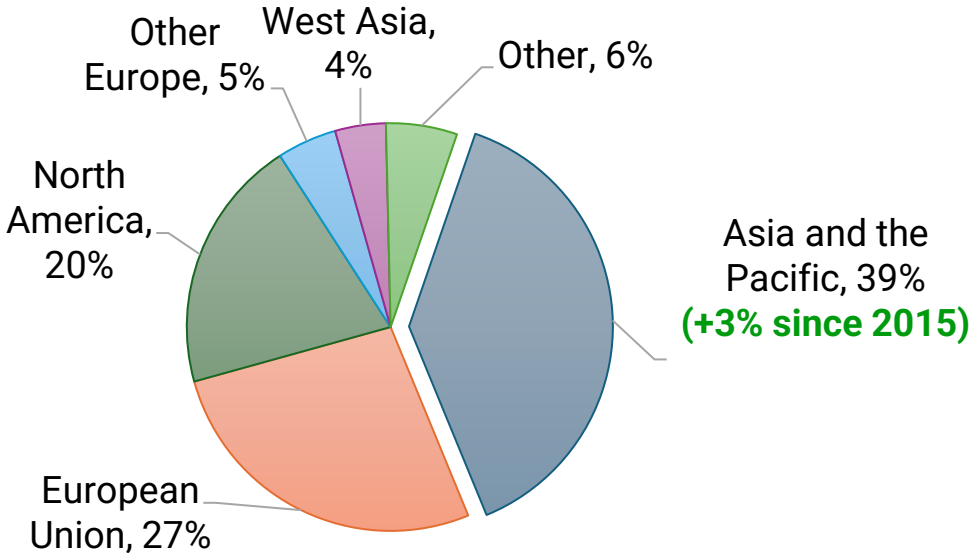
## Internet capacity across ESCAP subregions



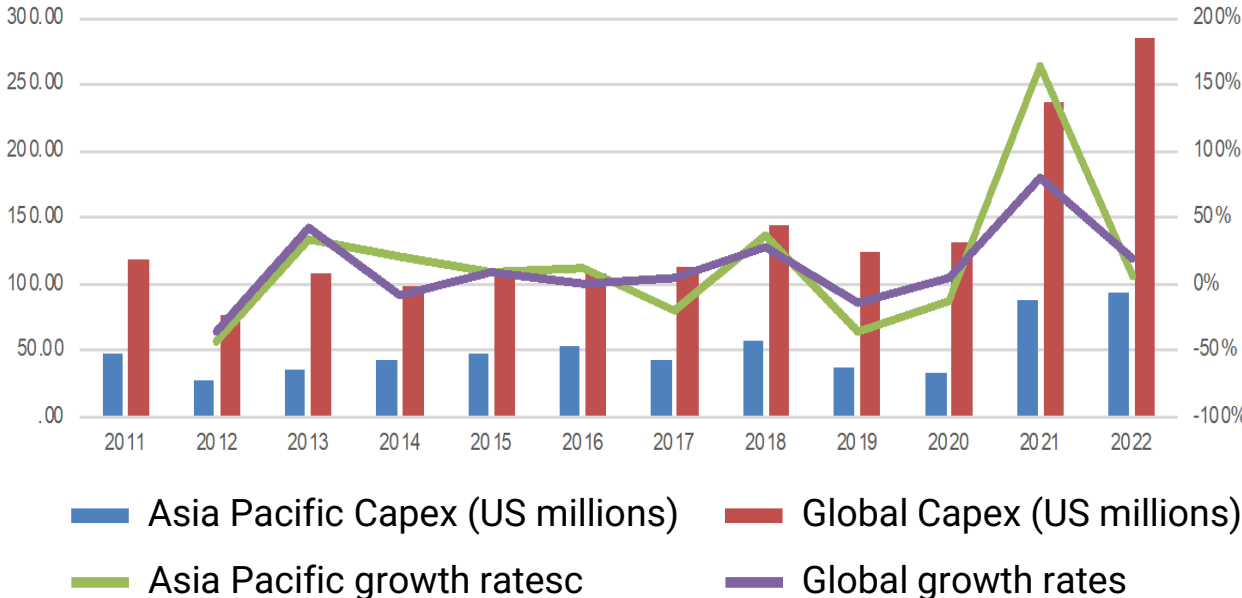
Note: 3-years average used, (2017-2019) and (2020-2022) respectively

# Trade, investment, enterprise and business innovation

Export destinations of Asia-Pacific digitally deliverable services, 2021



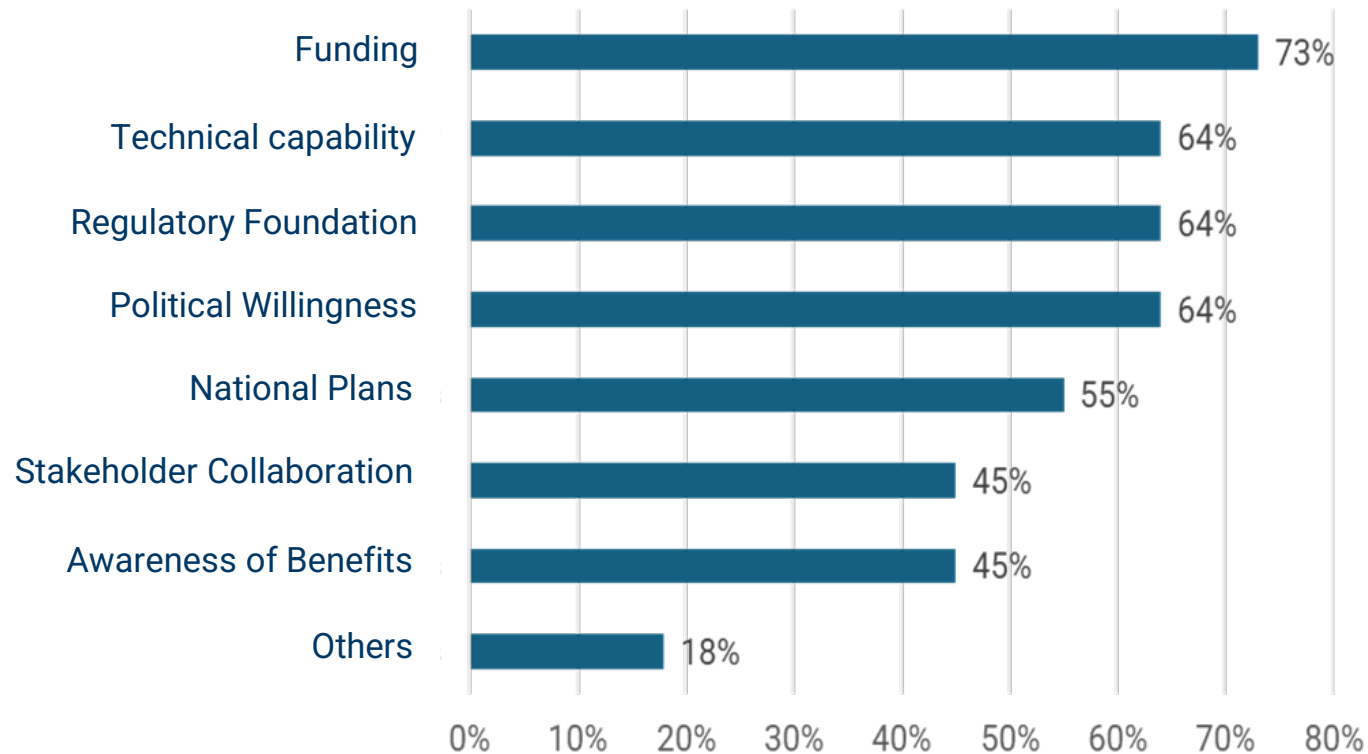
Global and Asia-Pacific greenfield digital FDI inflows (US\$ millions and annual growth), 2011-2023



Source: ESCAP, 2023, Asia-Pacific Trade and Investment Report 2023/24

# Transport

## Main challenges for the Development of Smart Transport Systems

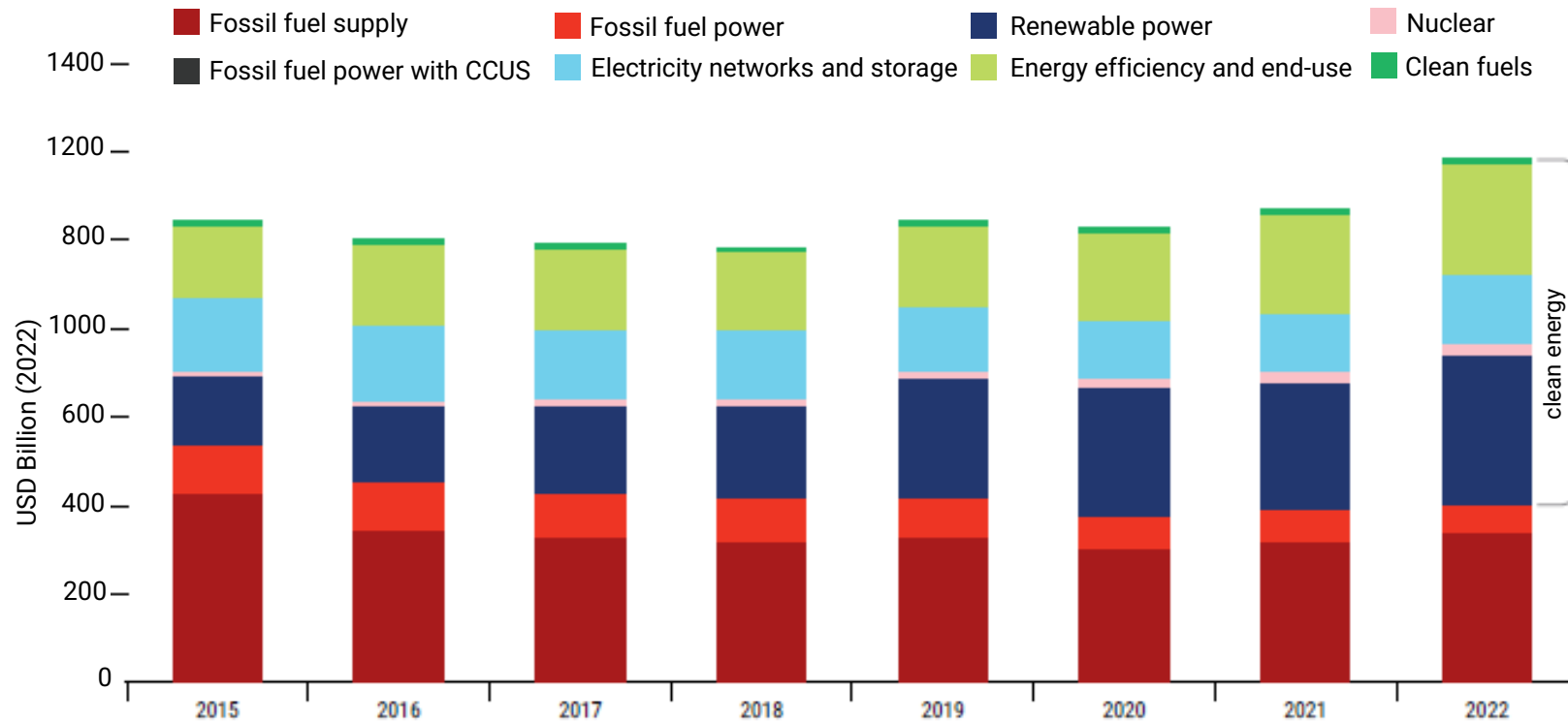


## Highlights of ESCAP's work on Transport digitalisation

- New Annex to the Intergovernmental Agreement on the Trans-Asian Railway (TAR) Network. on electronic data exchange
- Strategy 2030 on rail digital transformation Adopted by the TAR Working Group in 2023

# Energy

## Energy investment by technology in Asia-Pacific countries



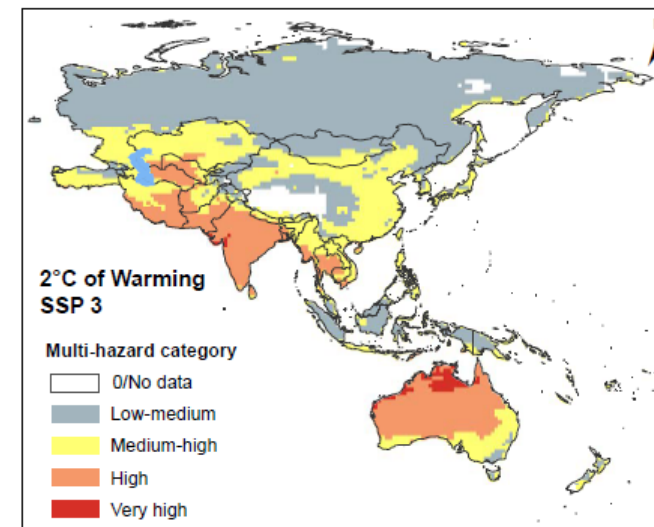
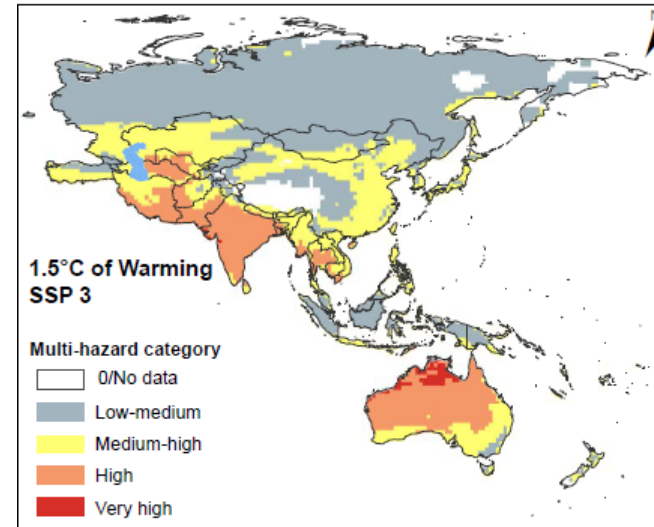
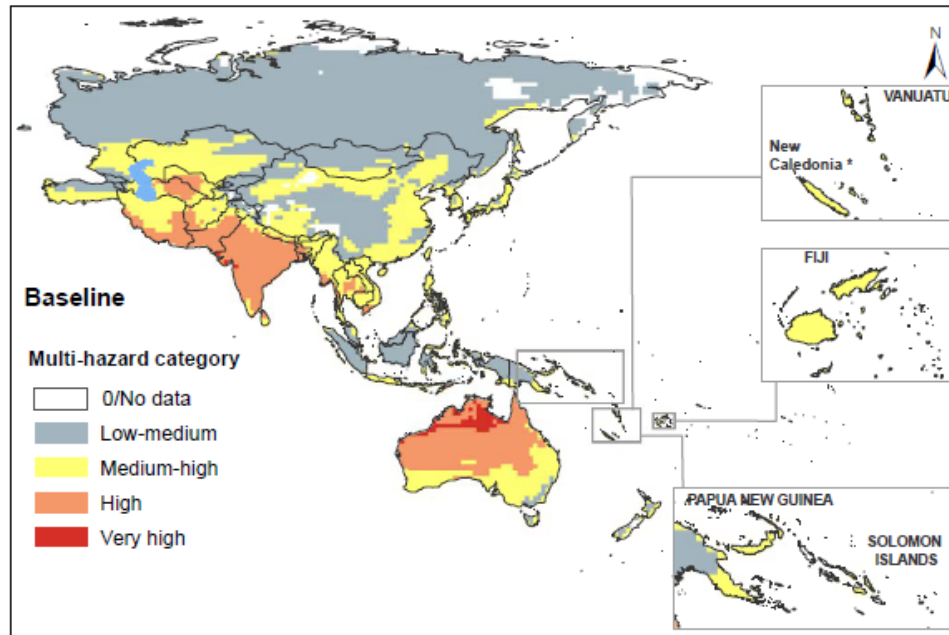
## Completed SDG 7 Roadmap National level

- |            |             |
|------------|-------------|
| Bhutan     | Mongolia    |
| Fiji       | Nepal       |
| FSM        | Pakistan    |
| Georgia    | Tajikistan  |
| Indonesia  | Thailand    |
| Kyrgyzstan | Timor Leste |
| Kiribati   | Tonga       |
| Lao PDR    | Viet Nam    |

Source: ESCAP, Closing the gap for SDG 7 in the Asia-Pacific region

# Disaster Risk Reduction

## Hotspots of climate-related multi-hazards – Recent baseline and climate projection under 1.5°C and 2°C SSP3 scenarios



Sources : ESCAP calculations based on IPCC WGI Interactive Atlas - Coupled Model Intercomparison Project Phase 6 (CMIP6) 2021 and UN Geospatial.

Note : The baseline period is from 1995-2014.

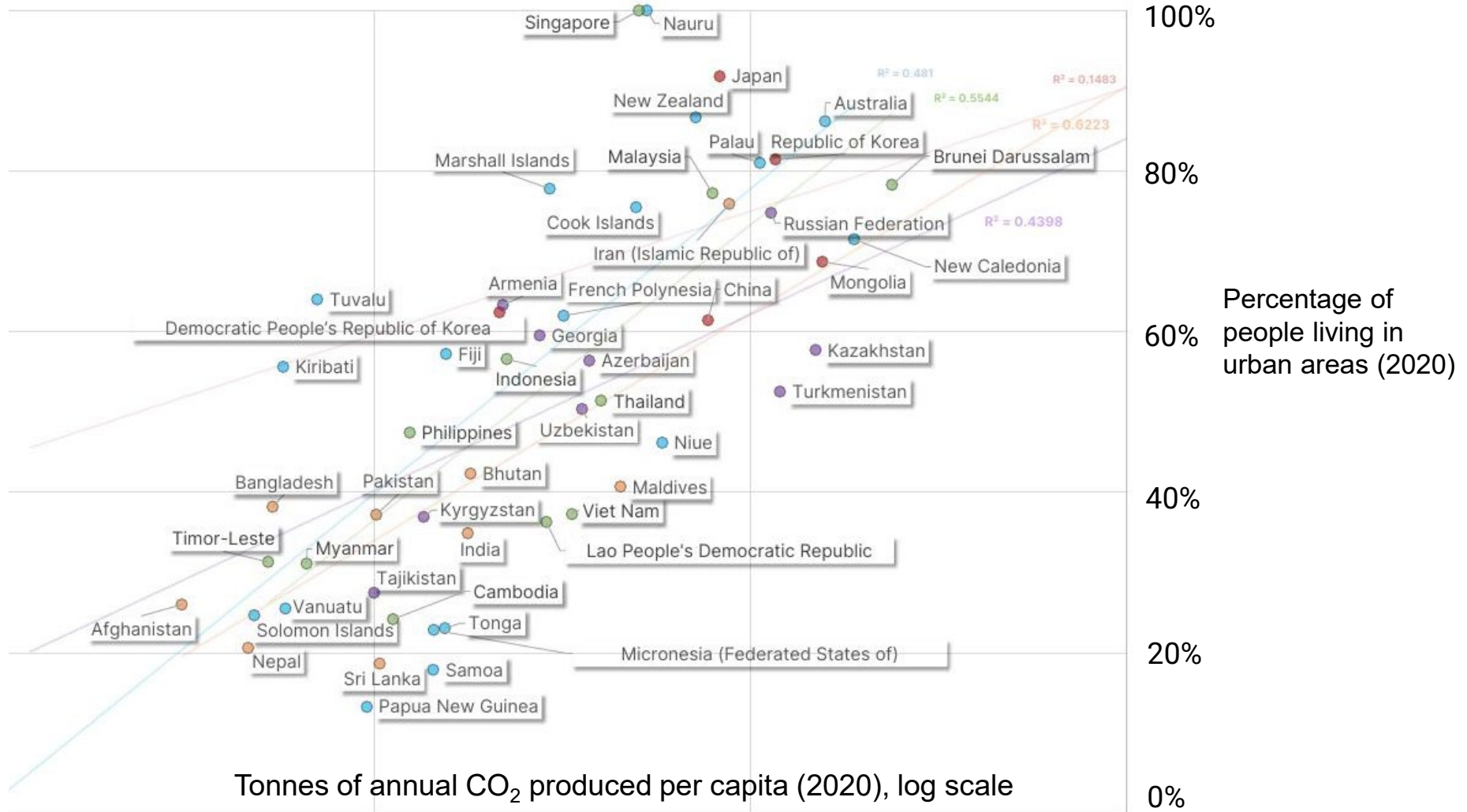
Disclaimer: The boundaries and names shown and the designations used on this map do not imply official endorsement or acceptance by the United Nations. Dotted line represents approximately the Line of Control in Jammu and Kashmir agreed upon by India and Pakistan. The final status of Jammu and Kashmir has not yet been agreed upon by the parties.

\* Non-Self-Governing Territory.



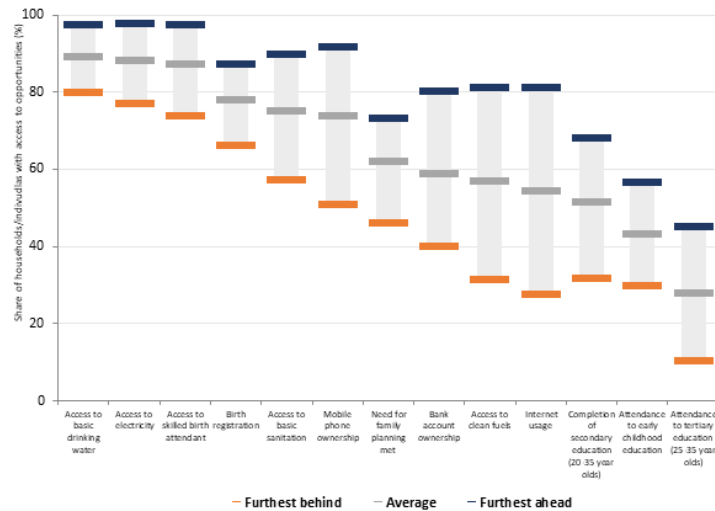
# Environment and Development

## Per capita greenhouse gas emissions in relation to urbanization in Asia and the Pacific



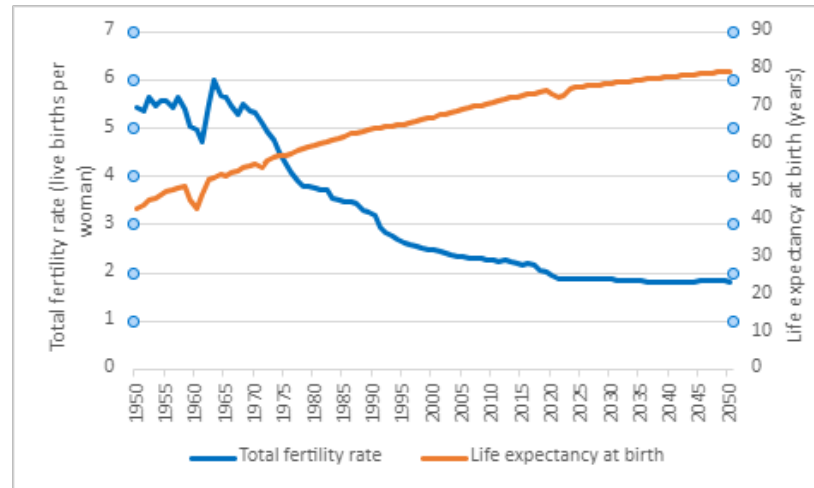
# Social Development

## Gaps in selected SDG targets in Asia and the Pacific



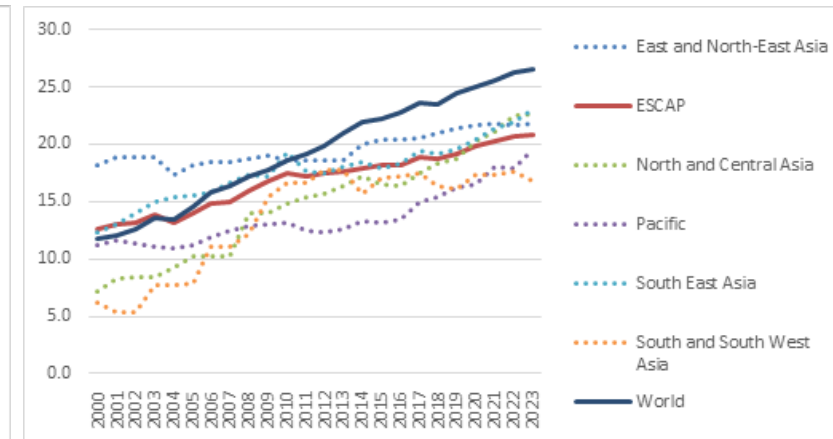
Source: ESCAP calculation based on latest available data from Demographic and Health Surveys and Multiple Indicator Cluster Surveys (2010-2022) from 30 countries accessible at <https://inob.unescap.org>.

## Total fertility rate and life expectancy at birth, in Asia and the Pacific and by subregion, 1950–2050

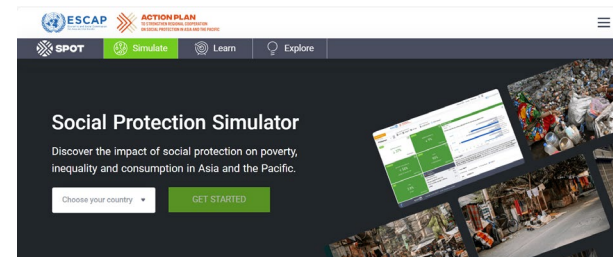
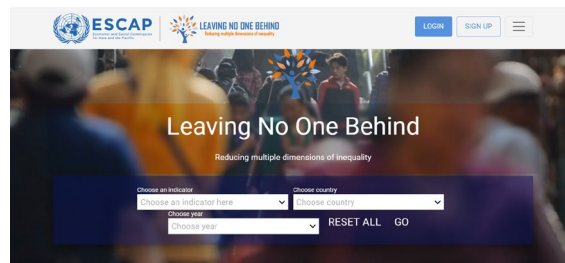


Source: United Nations, Department of Economic and Social Affairs, Population Division (2019), *World Population Prospects 2019, Online Edition*, U.S. Census Bureau, *International Population Reports (2009), An Aging World (2008)*

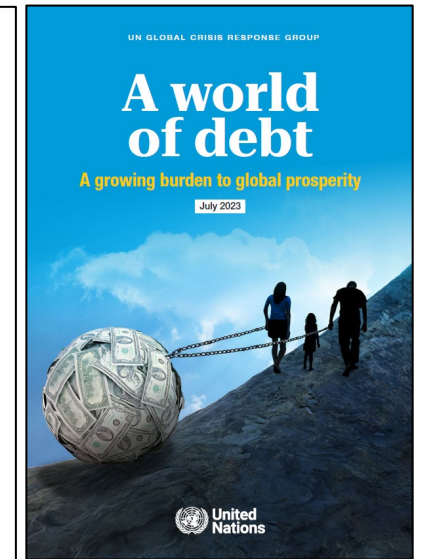
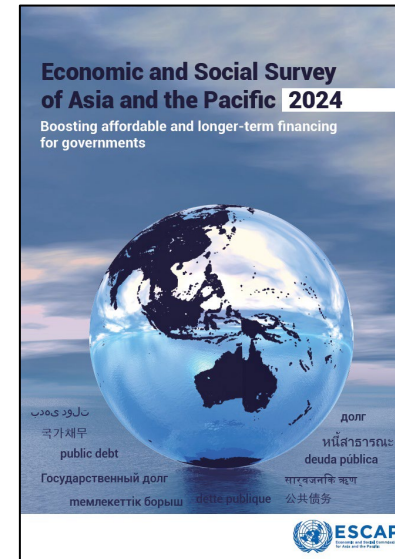
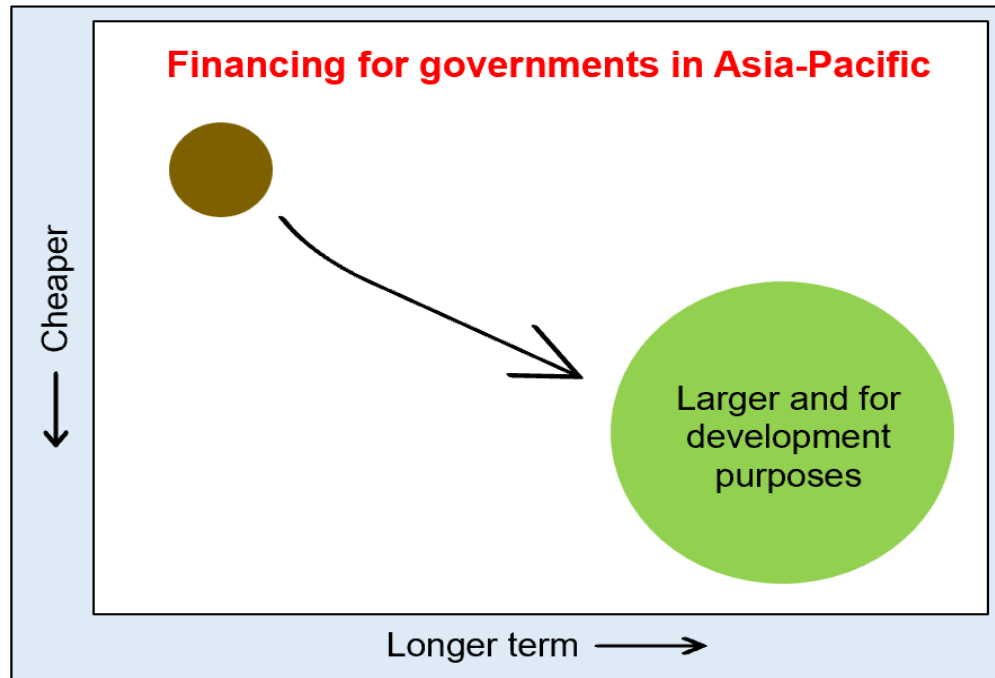
## Seats held by women in national parliaments (% of seats) 2000-2023



Source: ESCAP Data Explorer. Indicators by Sustainable Development Goal: 5.5.1 - Seats held by women in national parliaments and local governments. See <https://dataexplorer.unescap.org/>

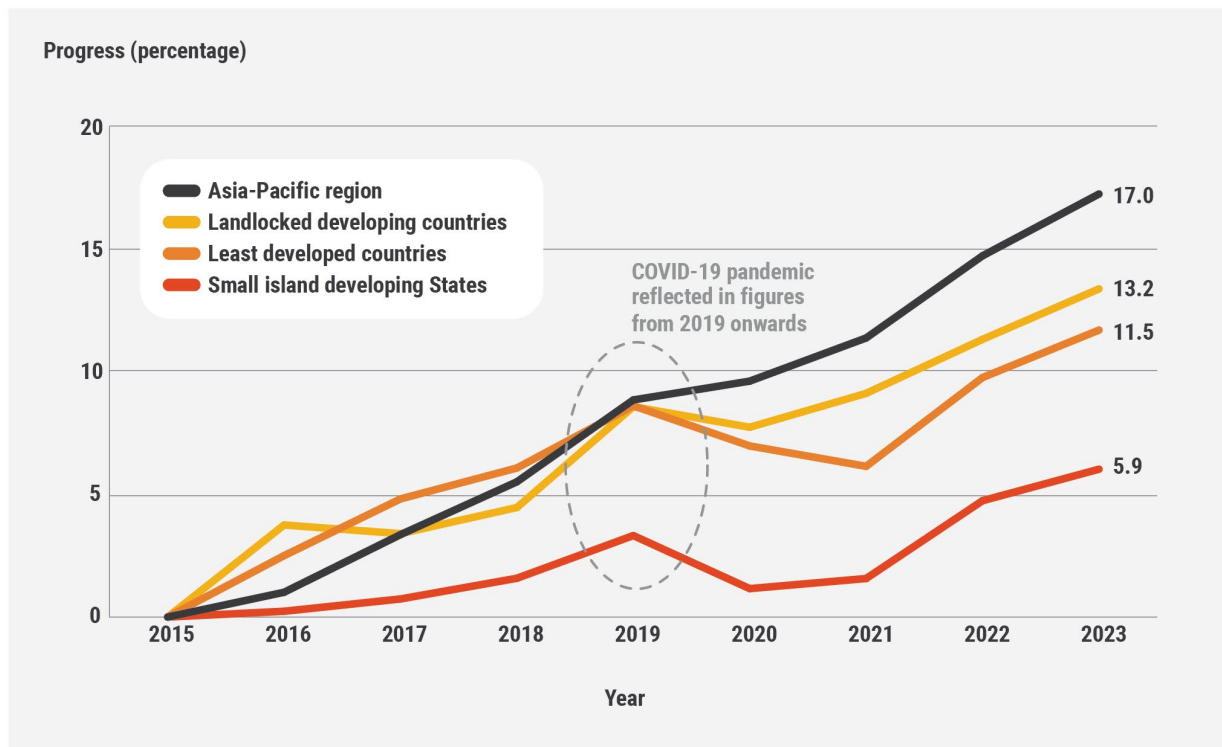


# Macroeconomic Policy and Financing for Development



# Statistics

SIDS have made much slower progress towards the SDGs and this gap is increasing over time.



ESCAP provides tailored support and training to countries in special situations to build resilient and agile national statistical systems including on big data, environmental accounts and disaster related statistics as well as strengthening Civil Registration and Vital Statistics Systems.

Open source tools:





# Thank you

Follow us :

   unescap

 united-nations-escap

 @unitednationsescap

 [www.unescap.org](http://www.unescap.org)



**ESCAP**

Economic and Social Commission  
for Asia and the Pacific

