



We can develop solutions to leverage the voice, insight and action of youth for climate and environmental action

## Voice



As natural collaborators, youth are powerful partners for co-designing projects. Digital literacy is high among youth, making them effective communicators, influencers, and advocates of change.

## Insight



Youth are determined and resourceful in leading field research, accelerating the development of innovative methodologies and interventions. YfA's insights contribute to innovation and thought leadership in ADB.

## Action 🖏



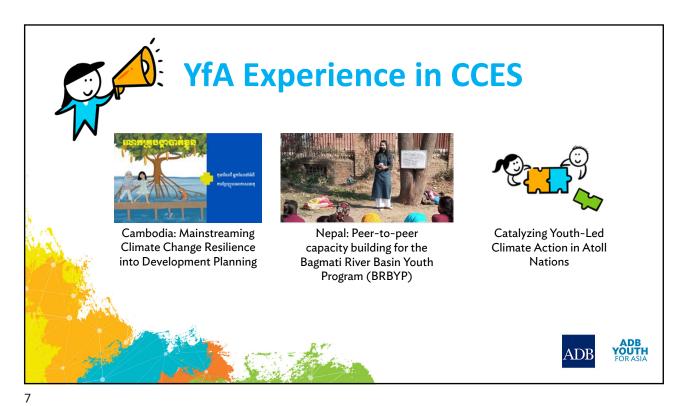
Youth for Asia mobilizes resilient, motivated and passionate youth to lead the design and implementation of youth components in ADB projects under S2030 to achieve a Prosperous, Inclusive, Resilient, and Sustainable Asia and the Pacific.





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#### **CCES & Youth in existing ADB paradigms** Low-carbon, climate- and disaster-resilient, and environmentally sustainable Asia and the Pacific Strategy 2030 **Operational Priority 3:** Climate change Climate and disaster Environmental OPERATIONAL PRIORITIES mitigation increased resilience built sustainability enhanced Tackling Climate Change, **Building Climate and Disaster** Assist in enhancing pollution Support in implementing NDCs Apply a comprehensive Resilience, and Enhancing control, protecting natural and reducing GHG emissions approach to build climate capital, and addressing **Environmental Sustainability** and disaster resilience competing water demands Increase capacity in Implement pollution control and Develop gender-inclusive implementing climate actions source-efficiency solutions and climate and disaster capacities improve infrastructure assets Enhance financial preparedness Establish or improve low-carbon for post-disaster response APPROACHES Conserve, restore, or enhance infrastructure assets terrestrial, coastal and marine Implement planning for disaster risk reduction and/or areas, and implement related Implement low-carbon solutions management plans solutions including deployment of high-Implement sustainable level technologies Infrastructure assets water—food—energy security nexus solutions made resillient FINANCE, TECHNOLOGY, CAPACITY BUILDING, PARTNERSHIPS, INSTITUTIONAL DEVELOPMENT AND POLICY FRAMEWORK GHG = greenhouse gas, NDCs = nationally determined contributions



# **Catalyzing Youth-Led Climate Action** in **Atoll Nations**



## **Key Components**

- Youth-Led Climate Change Risk Assessment
- Climate Change Capacity-Building and Innovation Challenge
- Implementation of Climate Innovation Projects
- Intergenerational Dialogues
  - Development of Knowledge Products

### **OUTPUTS**

- Youth awareness and knowledge on climate change mitigation and adaptation increased
- Youth skills on climate change project management increased
- Government and development partners awareness, knowledge, and skills on MYE in climate change increased



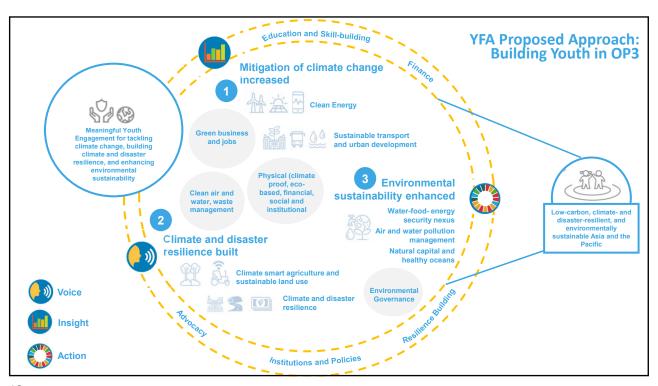








YfA's convening power will be used to mobilize enthusiastic young people throughout the region with inclusive and participatory approaches and improve their access to the resources needed for sustainability youth-led climate and environmental action



Level	Pillar 1: Mitigation of climate change increased	Pillar 2: Climate and disaster resilience built	Pillar 3: Environmental sustainability enhanced
Level 1 Development Progress in Asia and the Pacific	CO2 emissions per unit of GDP (kg per \$ constant 2010 PPP GDP)	<ul> <li>Deaths attributed to climate-related and geophysical hazards (number)</li> <li>Deaths attributed to climate-related and geophysical hazards (number)         <ul> <li>Climate-related hazards;</li> <li>Geophysical hazards</li> </ul> </li> </ul>	PM2.5 air pollution, mean annual exposure (micrograms per cubic meter) Proportion of population with primary reliance on clean fuels and technology for cooking (%) Forest area as a proportion of total land area (%) Coverage of protected areas in relation to marine areas (%) Environmental performance index score (average number)
Level 2 Outcomes (Proxies) of Completed Projects	People with increased capacity in implementing mitigation and low-carbon development actions (number)     Low-carbon solutions promoted and implemented (number)	People with strengthened climate and disaster resilience (number) Gender-inclusive climate and disaster resilience capacity development initiatives implemented (number) Financial preparedness instruments provided (number) National and subnational disaster risk reduction and/or management plans supported in implementation (number) New and existing infrastructure assets made climate and disaster resilient (number)	People benefiting from strengthened environmental sustainability (number) Solutions to enhance pollution control and resource efficiency implemented (number) Solutions to conserve, restore, and/or enhance terrestrial, coastal, and marine areas implemented (number) Terrestrial, coastal, and marine areas conserved, restored, and/or enhanced (hectares) Sustainable water-food-energy security nexus solutions implemented (number)
Level 3	Committed operations that support climate change mitigation and adaptation (%) (sovereign and non sovereign) Committed operations supporting climate change (%) (sovereign and non sovereign) a. Mitigation; b. Adaptation; c. Both Financing for climate change (\$ billion, cumulative) (sovereign and non sovereign) a. Mitigation; b. Adaptation; c. Both Operations that are green, sustainable, inclusive, and resilient (%) (sovereign and non sovereign)		ADB ADB

