

Support to Sustainable Transport Solutionsin light of the COVID-19 Crisis

The views expressed in this presentation are the views of the author/s and do not necessarily reflect the views or policies of the Asian Development Bank, or its Board of Governors, or the governments they represent. ADB does not guarantee the accuracy of the data included in this presentation and accepts no responsibility for any consequence of their use. The countries listed in this presentation do not imply any view on ADB's part as to sovereignty or independent status or necessarily conform to ADB's terminology.



Facts: Transport is the larger sector in ADB

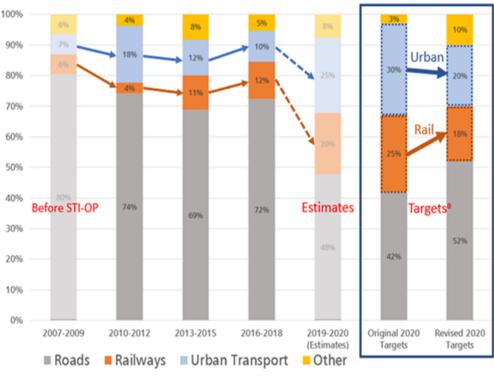


Transport sector almost a third of ADB's operations

 Transport sector performance in line with the ADB-wide average of 70% rate of success

 Dominant subsector was nonurban roads with emphasis on urban and rail transport

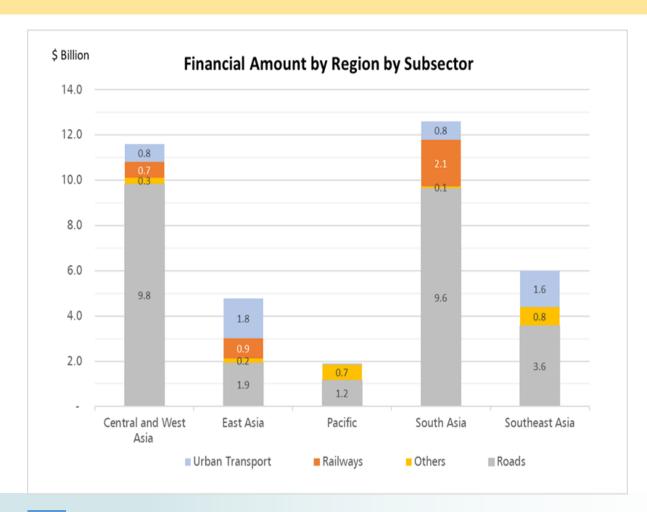
Lending Targets and Changes in Financial share



The lending targets were set as indicators of STI-OP, and updated by the self midterm-evaluation in Dec 2016

Facts: Investments vary within the region





- ADB's Urban transport investments more prominent in East Asia and Southeast Asia while railway investments more prominent in South Asia
- Sustainable features in transport support included climate change, RCI, and road safety
- Almost 70% of transport projects stand-alone investments followed by 26% of MFF

Key Findings ADB support to transport was relevant and effective

- Transport support emphasized sustainability elements
- Progress made in supporting sustainable transport solutions in the region
- Outcomes of domestic connectivity and travel time saving were mostly achieved

However,

- Sustainability elements not well integrated with country partnership strategies (CPSs) and not results-oriented
- Focused more on delivering infrastructure than on providing transport services
- Outcomes related to climate change, RCI, road safety, and maintenance were not fully achieved

Constraints included,

- Cost overruns and delays that affect process efficiency
- Insufficient coordination among the thematic groups and across relevant departments to address increasingly complex transport projects
- Constraints to private sector interventions such as weak governance, legal gaps, and compliance with ADB's safeguards policy

Six recommendations



Strategic

- Develop a sector directional guidance paper including an underlying theory of change and a results framework
- Mainstream the recommended sector directional guidance in CPSs

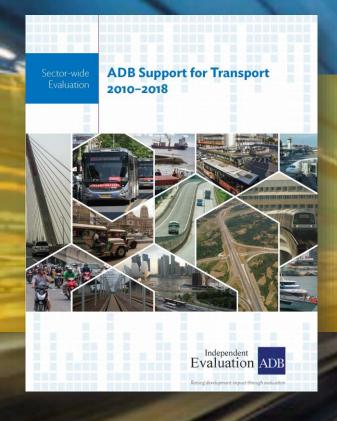
Operational

- Strive to attain greater impact by better complementing investment lending with modalities such as sector, program, and results-based lending
- Establish a centralized geospatial platform

Organization for Delivery

- Strengthen incentive mechanisms and allocate sufficient staff and technical expertise
- Strengthen collaboration among the thematic groups, the departments with relevant knowledge, and the regional departments





gLOCAL Insights: **Support to Sustainable Transport Solutions** in light of the COVID-19 Crisis

Download the report at http://bit.ly/TRAeval



