



**ADB-CAREC Institute Roundtable on Research and Policy Trends and Prospects
for Sustainable Post-COVID Recovery in Central Asia**

27 July 2021

27 July 2021	17:00 -19:00 (Tokyo time)
16:50–17:00	Join Zoom
17:00–17:15	Opening Remarks <ul style="list-style-type: none">• Lyaziza Sabyrova, Principal Regional Economist, Central and West Asia Regional Department, ADB• Syed Shakeel Shah, CAREC Institute Director Moderator: Ayoob Ayoobi, CAREC Institute Chief of Capacity Building
	Group Photo
17:15–17:25	Keynote Address: Think tanks and Policy Advice - Research and Policy for Sustainable Post-Covid Recovery <ul style="list-style-type: none">• Tetsushi Sonobe, Dean and CEO, ADBI
17:25–17:35	Policy Considerations for Smart and Livable Cities in CAREC Region Speaker: Ron H. Slangen, Principal Urban Development Specialist, Urban Development and Water Division, Central and West Asia Department, Asian Development Bank
17:35–17:45	Silk Road Smart Cities: Covid19 and Emerging Sustainable Development Speaker: Nicolas J.A. Buchoud, Founding Principal of Renaissance Urbaine
17:45–17:55	MSMEs Economic Recovery in the CAREC region: Covid 19 Impacts and Coping Strategies Speaker: Qaisar Abbas, CAREC Institute, Chief of Research Division
17:55–18:05	Fiscal Management and the COVID19 recovery: Case Study of Japan Speaker: Nella Sri Hendriyetty, Senior Capacity Building and Training Economist, ADBI
18:05–18:55	Open Roundtable Discussions Moderator: Ayoob Ayoobi, CAREC Institute Chief of Capacity Building
18:55–19:00	Closing <ul style="list-style-type: none">• Ayoob Ayoobi, CAREC Institute Chief of Capacity Building• Nella Sri Hendriyetty, Senior Capacity Building and Training Economist, ADBI

Notes:

- *Translation from English to Russian and vice-versa will be available throughout the event.*
- *Questions will be welcomed at any time during any presentation; these shall be done by clicking on "Raise Hand" in Zoom. This roundtable event will be as interactive as the technology allows, and participants will be encouraged to ask/answer questions and to provide inputs.*