

Organised by: Ministry of Economy/AZE

Session Type: Presentation of Portal

Session Title

The launch of “A Green Growth Portal”

Session Description

Green portal is a web tool that helps countries identify their best green growth opportunities, and guide policymakers on how to develop these green growth opportunities. This tool would be integrated into our Atlas of Economic Complexity, leveraging its coverage of 250 countries and economic regions, and its over 1.7 million users, and ready for launch at COP 29. The Green Growth Portal is based on the Growth Lab’s methodology of economic complexity, which can assess the technological capabilities that underpin local economic competitiveness and identify opportunities for new investment and economic diversification. Two decades of Growth Lab research has advanced understanding of place-based pathways to economic prosperity, by distilling findings from academic research and applied policy engagements into curated, actionable insights in its flagship digital tool the Atlas of Economic Complexity. The Green Growth Portal will apply these same frameworks to the global energy transition and incorporate the technologies, inputs, and supply chains that the world needs to decarbonize. The platform will integrate new data sources on green technology supply chains and energy use to create new features and data visualizations, along with distilled analysis of the actionable insights from the lab’s research findings.

Proposed Speakers and Moderator

- Minister of Economy, Mikayil Jabbarov
- Harvard Growth Lab Director, Ricardo Hausmann
- President of Socar, Rovshan Najaf
- Harvard Growth Lab Research Fellow, Tim Cheston