

Financing the deployment of climate technologies: Experiences from the Technology Executive Committee

Financing the deployment of climate technologies
Webinar, 3 June 2020



Dr. Stephen Minas
Vice-Chair of the TEC

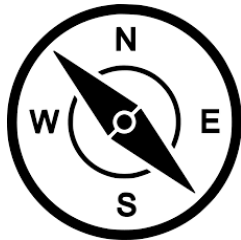
TEC products

- Policy briefs
- Thematic dialogue, workshops, events
- Recommendations to Parties





Purpose: Overarching guidance to the work of the TEC and the CTCN in support of the Paris Agreement



Principles: Coherence, inclusiveness, results-oriented approach, transformational approach and transparency



Key themes: Innovation, implementation, enabling environment and capacity-building, collaboration and stakeholder engagement, support

INNOVATIVE APPROACHES TO ACCELERATING AND SCALING UP CLIMATE TECHNOLOGY IMPLEMENTATION FOR MITIGATION AND ADAPTATION



TEC publication on innovative approaches to accelerating and scaling up climate technology implementation (forthcoming)

Innovative approaches to finance:

- **Key elements:** financial structures that blend financial instruments, reduce specific risk investments and leverage private capital.
- **Green bonds:** instruments for financing or refinancing green projects that deliver environmental benefits and where the product, technology or business model concerned is mature and deployable
- **Benchmarks:** institutional interventions in financial systems in the form of creation of benchmarks for financial products that incorporate climate change considerations
- **Classification schemes:** being created by regulators and private standardizers, for example for classifying an investment as climate-friendly and making it eligible for climate bonds, with a view to channel to firms that engage in genuinely sustainable or climate-friendly investments



Thank you!

More information on TT:CLEAR
www.unfccc.int/ttclear

