



Science, Technology & Innovation for  
the Sustainable Development Goals

**Seventh annual Multi-stakeholder Forum on Science, Technology and  
Innovation for the Sustainable Development Goals**

***Pre-event: Accelerating technological solutions for the SDGs - The Global  
Sustainable Technology & Innovation Community (G-STIC)***

**(07:30-08:25 EDT, 5 May 2022)**

The transition to a sustainable society, in line with the SDGs, requires the deployment at scale of best available, transformative and innovative integrated technological solutions to (re)direct current economic development towards more sustainable development and investment patterns. This G-STIC Pre-Event will showcase some market-ready, innovative integrated technological solutions as examples of doable ways to bring about paradigm shifts and move societies and economies onto more sustainable development paths. Agenda 2030 requires new ways of doing business and deep technological transitions are part and parcel of it. All over the world, technological innovations exist - from wastewater treatment, desalination, mining, carbon capture and use, to the use of big data, artificial intelligence, 3D-printing, etc. that allow countries to build back better from the COVID-19 crisis while advancing the implementation of the SDGs.

G-STIC, the Global Sustainable Technology & Conference series, is a global initiative that aims at accelerating the development, dissemination and deployment of technological innovations that enable the achievement of the SDGs. In this way, G-STIC connects seamlessly with one of the objectives of the STI Forum to help facilitate the development, transfer and dissemination of relevant technologies for the SDGs.

More information: <http://www.gstic.org>