Mahamadou Tounkara is the Director of Office of the Director-General Division at GGGI which includes Partnerships, Governance, Strategy and Communication. Mahamadou is a strategist in climate actions and sustainable development with more than 30 years of experience in international development with combined living/working experience in over 90 countries – in Africa, Asia/Pacific, Europe, Middle East, Latin America, Central America, Caribbean, and North America – with both technical and managerial responsibilities.

Julie Godin is the head of the GGGI's European Liaison Office located in Luxembourg. She is responsible for engagement and partnerships development in Europe. Julie has over 15 years of international experience managing teams and developing strategic partnerships to address climate change and sustainability issues. Before joining GGGI, Julie worked at the World Bank (Washington DC) and the UN Environment (Paris) designing climate finance instruments, developing climate policy work and managing global programs in support climate action and the SDGs. Julie holds master's degrees from the Harvard Kennedy School and the Ecole Polytechnique de Montreal.

Srinath Komarina is the Program Manager of the Global Trust Fund on Sustainable Finance Instruments (GTF-SFI) at GGGI. His role includes scaling up thematic bond markets in the emerging economies working with Governments for creating an enabling policy environment, capacity building across the financial market value chain at a both institutional and individual level and supporting innovative pilot issuances across geographies.

Prior to joining GGGI, Srinath was leading the Climate Finance unit at a leading Indian private sector Bank and was a management consultant with EY & KPMG advising clients on their climate/ESG strategies including policy advocacy with Governments and successfully set up the sustainability advisory service line of EY in the Middle East and North Africa. Srinath has an MBA in Environmental Management from NITIE, Mumbai and a Bachelor's in Computer Science Engineering from JNTU, Hyderabad.