

<u>United Nations Call for Science-Policy Briefs and Case Studies for the</u>

<u>Multi-stakeholder Forum on Science, Technology and Innovation for the SDGs 2024</u>

Deadline for abstracts is 16 February and for full draft submissions is 10 March 2024

The UN Interagency Task Team on Science, Technology and Innovation for the Sustainable Development Goals (IATT) is calling upon scientists, engineers, economists, policy analysts, and UN staff experts to contribute science-policy briefs on science and technology issues that they would like to bring to the attention of policy and decision makers. The briefs will provide background knowledge to inform discussions at the *Multi-Stakeholder Forum on Science, Technology and Innovation for the Sustainable Development Goals* (STI Forum), to be held at UN Headquarters in New York from 9 to 10 May 2024. They will also provide perspectives of scientists, engineers and innovators to the *High-level Political Forum* (*HLPF*) in July and the *UN Summit of the Future* in September 2024.

The theme for the STI Forum 2024 is: "Science, technology and innovation for reinforcing the 2030 Agenda and eradicating poverty in times of multiple crises: the effective delivery of sustainable, resilient and innovative solutions". It will include a focus on SDG 1 (End poverty in all its forms everywhere), SDG 2 (End hunger, achieve food security and improved nutrition and promote sustainable agriculture), SDG 13 (Take urgent action to combat climate change and its impacts), SDG 16 (Promote peaceful and inclusive societies for sustainable development, provide access to justice for all and build effective, accountable and inclusive institutions at all levels), and SDG 17 (Strengthen the means of implementation and revitalize the Global Partnership for Sustainable Development).

<u>Themes:</u> We are looking for substantive contributions in either one of the following areas on issues that you would like to bring to the attention of policy makers. Please indicate the track that you want to contribute to.

Track	Theme	What we are looking for
1	Rapidly emerging	Here we look for science-policy briefs on rapidly emerging science and technologies that
	frontier technologies	progress so fast and have such broad-ranging socio-economic and environmental impacts
	and emerging science	that they pose serious challenges for societies and institutions to adapt. Examples include
	issues and sustainable	- but are not necessarily limited to - highly interdependent, emerging technology clusters
	development	in the areas of automation, robotics, artificial intelligence, biotechnology, nanomaterials,
		and various digital technologies. We encourage you to report on your scientific and
		technological findings and propose policy action.
2	Lessons for improving	Here we look for science-policy briefs reporting on assessments of what has worked and
	the science-policy-	what hasn't in the context of science-policy advice and explores innovative solutions for
	society interfaces	better science-policy-society interfaces. Contributions can also address important related
		issues, such as science diplomacy, public trust in science and R&D support, and proposals
		for science and tech policy and cooperation.
3	Technology futures,	Here we look for science-policy briefs on findings of prospective and anticipatory
	scenarios and	assessments, their lessons for the future, and policy implications. The contributions will
	roadmaps for 2030	typically relate to technology futures, scenarios and roadmaps for sustainable
	and beyond	development, in anticipation of the UN Summit of the Future. They can also suggest
		strategic visions and STI milestones and performance targets for 2030 and beyond.
4	STI solutions to	Here we look for case studies on specific science, technology and innovation solutions to
	accelerate progress	address SDG 1 (poverty), SDG 2 (hunger), SDG13 (climate), SDG16 (institutions), or SDG17
	for SDGs in focus at	(partnerships) including to generate synergies with other Goals or Targets and to manage
	the HLPF	current and future trade-offs.
5	Cases to illustrate	Here we look for case studies at the national level illustrating policy, technology or
	national STI policy to	partnership innovations that have effectively enabled STI solutions to scale up or better
	address SDG	align with SDG challenges. Contributions based on the experiences of Small Island
	implementation	Developing States, Least Developed Countries, or Land-Locked Developing Countries are
	challenges	most encouraged.

<u>Format:</u> We are looking for concise contributions of around 1,600 words (excluding references and Annexes). All contributions shall comprise a brief abstract, an outline of empirical facts and issues, and policy recommendations. Depending on the tracks outlined above, we look for science-policy briefs (tracks 1, 2 and 3) or case studies (tracks 4 and 5).

Authorship will be fully acknowledged. The contributions would ideally be grounded in peer-reviewed literature. They would be quantitative comprising tables, figures or infographics, as appropriate. Samples of the science-policy briefs from a previous year are available here.

Submissions will be peer-reviewed. Upon review and acceptance, individual contributions will be posted on the UN Website as standalone briefs and considered for inclusion in UN and IATT reports. With your submission, you also permit us to use and consider your submissions for other UN system reports and presentations.

<u>Timeline:</u> We are looking forward to your submissions to <u>roehrl@un.org</u>, <u>freire@un.org</u>, and <u>arthur.magromachado@unctad.org</u>. Abstracts (~200-400 words) and expressions of interest are due by <u>16 Feb. 2024</u> and full contributions (1,600 words) by <u>10 March 2024</u>. Late submissions will be considered on a case-by-case basis.