

# CTBTO as a Stakeholder: Action in the 2021-2030 UN Decade of Ocean Science for Sustainable Development

*Tuesday, 20 June 2023 09:59 (1 minute)*

Data from the IMS hydroacoustic, infrasound and seismic station networks empowers civil and scientific applications in climate knowledge generation and ocean monitoring activities across the world. Meanwhile, the value of science-informed, evidence-based policy making has gained wide recognition for providing robustness, clarity and practicality in driving the global sustainability agenda and management of our natural resources. With the objective of proposing partnerships that can advance entry into force of the CTBT, this project establishes the relevance of the CTBTO as a stakeholder in the UN Decade of Ocean Science ("Ocean Decade"), and how engagement and framework alignment can be envisioned and approached. This will be developed through efforts to 1) Capture the current range of relevant working programmes solicited by the Ocean Decade, 2) Identify pathways to engage and integrate interactions, and 3) Assess possibilities for a collective impact on security and sustainable development. The outcome of this project shows how the CTBTO's expertise in capacity building and interagency coordination can be distinguished and leveraged in this context.

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## Promotional text

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## Oral preference format

in-person

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**Session Classification:** Lightning talks: P1.3, P1.4, P5.2

**Track Classification:** Theme 5. CTBT in a Global Context: T5.2 Synergies with Global Challenges