

Public awareness and safety

Capacity building, education and public awareness are sorely needed for understanding and mitigating the effects of global change and nuclear explosion. Likewise, for the compliance with the CTBT and contribute for Global Peace and Security in the all regions. To heighten public awareness campaign on nuclear explosion matters, long-term and locally-based training and awareness are relevant to students, villagers, decision-makers, journalists, and other local people to better be able to deal with the nuclear explosion challenges. My research findings indicate that the capacity building, education and public awareness are powerful new approach to the design, implementation, monitoring, management, and evaluation of development technical challenges of the CTBT in the context of nuclear arms control treaties. As noted, lack of capacity building, education and public awareness address several criticisms of capacity development work, including the lack of a coherent partnerships and an effective monitoring of results. By researching the impact of a nuclear explosion, it was found out factor, like Wind, that can affect the successful detection of atmospheric radionuclide emissions from a nuclear explosion. These issues, including detection and identification Seismic sensitivities and radionuclides from nuclear power are very important in the process of technical capabilities, education and public awareness.

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Track Classification: Theme 5. CTBT in a Global Context