Virtual Side Event at the 56th Session of the United Nations Commission on Population Development, 10-14 April 2023

Application of Geospatial Approaches to Facilitate Universal Education and Lifelong Learning

8:15 - 9:45 am (EST), Friday, 14 April, 2023 United Nations Headquarters, New York

Register here for the virtual event:

unf.pa/cpdgeospatial

Co-Hosted by UNFPA and UNESCO





Background

Most recent estimates show that the out-of-school population is increasing in Sub-saharan Africa¹, and that globally, if current trends persevere, 80 million children and youth will be out of school by 2030². Climate change, global conflicts and other humanitarian emergencies, are only exacerbating this issue, by increasing the number of children who are on the move and difficult to reach for education.

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	Welcome
8:15 - 8:20 am	Rachel Snow, Chief, Technical Division, UNFPA
	Opening remarks
8:20 - 8:30 am	Alex Caldas, Chair, UN Geospatial Network
	Martín Benavides, Director, UNESCO International Institute for Educational Planning
8:30 - 9:30 am	Panel Presentations
	Dohyung Kim, Lead Data Scientist, UNICEF Real time school and connectivity mapping
	Amélie A. Gagnon, Senior Programme Specialist, UNESCO Education planning in the context of climate change
	Kossi Kpomegni Tsali, Director of Education Planning and Evaluation at the Ministry of Primary, Secondary, Technical Education and Handicrafts of Togo Optimized school location: a use case in Togo
	Sainan Zhang, Technical Specialist, UNFPA Mapping population geographic access: an analytical method to enhance comprehensive sexuality education
	Ravi Shankar, GIS Head, WHO AccessMod: A cloud-based open source tool for mapping service coverage and access
	Carla Pezzulo, University of Southampton Factors associated with attending secondary school in Tanzania