



**Telecommunication
Development Bureau (BDT)**

Ref.: Circular BDT/DNE/FNS/022

Geneva, 15 June 2026

- Administrations of ITU Member States
- State of Palestine (Resolution 99 (Rev. Dubai, 2018))
- ITU-D Sector Members
- National Regulatory Authorities
- United Nations Funds, Programmes, Specialized agencies, and IAEA

Subject: Webinar Series on Connectivity Planning Platform - “Mapping Connectivity Technologies”

Dear Sir/Madam,

I am pleased to invite you to participate in the Webinar on Connectivity Planning Platform (CPP) titled “Mapping Connectivity Technologies” which will take place on **22 June 2026 from 12:00 to 13:00 CET**.

Following the launch of the Connectivity Planning Platform at the Global Symposium for Regulators ([GSR-26](#)), this webinar is part of the series “*Connectivity Planning Platform: Charting Pathways to Connectivity*”, designed to strengthen institutional capacity for achieving universal, meaningful, and sustainable connectivity through data-driven planning approaches.

This webinar will focus on how different connectivity technologies, including fiber, mobile broadband, satellite, and fixed wireless solutions, can be mapped, compared, and assessed within CPP to support evidence-based and technology-neutral decision-making. The session will explore how geographic, demographic, and infrastructure-related data layers can support the identification of the most suitable and sustainable connectivity approaches, particularly for underserved and hard-to-reach areas. All interested participants are kindly requested to register via this link <https://www.itu.int/net/CRM/js/sr/C-00016769>.

Should you require any assistance or have questions, please do not hesitate to contact my team at cppsupport@itu.int. The full webinar schedule and more information about CPP are available on [CPP webpage](#).

Yours faithfully,

Signed

Cosmas Luckyson Zavazava
Director

Annex 1

Registration

Registration to participate in the [Connectivity Planning Platform \(CPP\) Webinar titled “Mapping Connectivity Technologies”](#) is mandatory and will be carried out exclusively online.

The deadline to register for the webinar is **22 June 2026** (12:00 CET, Geneva Time).

For questions and assistance regarding registration, please contact: BDTMeetingsRegistration@itu.int.

“Connectivity Planning Platform: Charting Pathways to Connectivity” series schedule

22.05.2026, “From Data to Visualisation”, Archived [Webcast available](#).

22.06.2026, 12:00-13:00 CET, “[Mapping Connectivity Technologies](#)”,

21.08.2026, 12:00-13:00 CET, “Model Sustainability to Leave No One Behind”,

16.10.2026, 12:00-13:00 CET, “From Data to Action”.