CPP

Connectivity Planning Platform

From evidence-based planning to measurable impact

DRN Board Members Meeting - Tbilisi, Georgia

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The Connectivity Planning Platform (CPP) is a data-driven decision support tool that helps regulators and policy makers visualise existing infrastructure, identify coverage and capacity gaps, and model technology options to guide evidence-based policy and investment decisions for efficient and equitable connectivity





Why Regulators need CPP?

Regulators are challenged with:

- **Limited visibility** of existing infrastructure and **connectivity gaps**
- **Fragmented** and **inconsistent infrastructure data** across
- **Siloed planning** between regulators, policy makers, and sectors
- Pressure to make **policy and investment decisions**

CPP

CPP supports regulators to:

- **Visualise** connectivity Infrastructure
- **Identify** connectivity gaps
- **Model** connectivity options
- Perform **financial sensitivity** analysis
- Support **policy** decisions





How Regulators use CPP?

1. **Understand the infrastructure reality**
    - Visualise existing and planned infrastructure
2. **Diagnose the problem**
    - Identify coverage, capacity, and policy needs
3. **Design justified interventions**
    - Compare technology and cost options
    - Support policy and regulatory decisions

CPP & GEMS

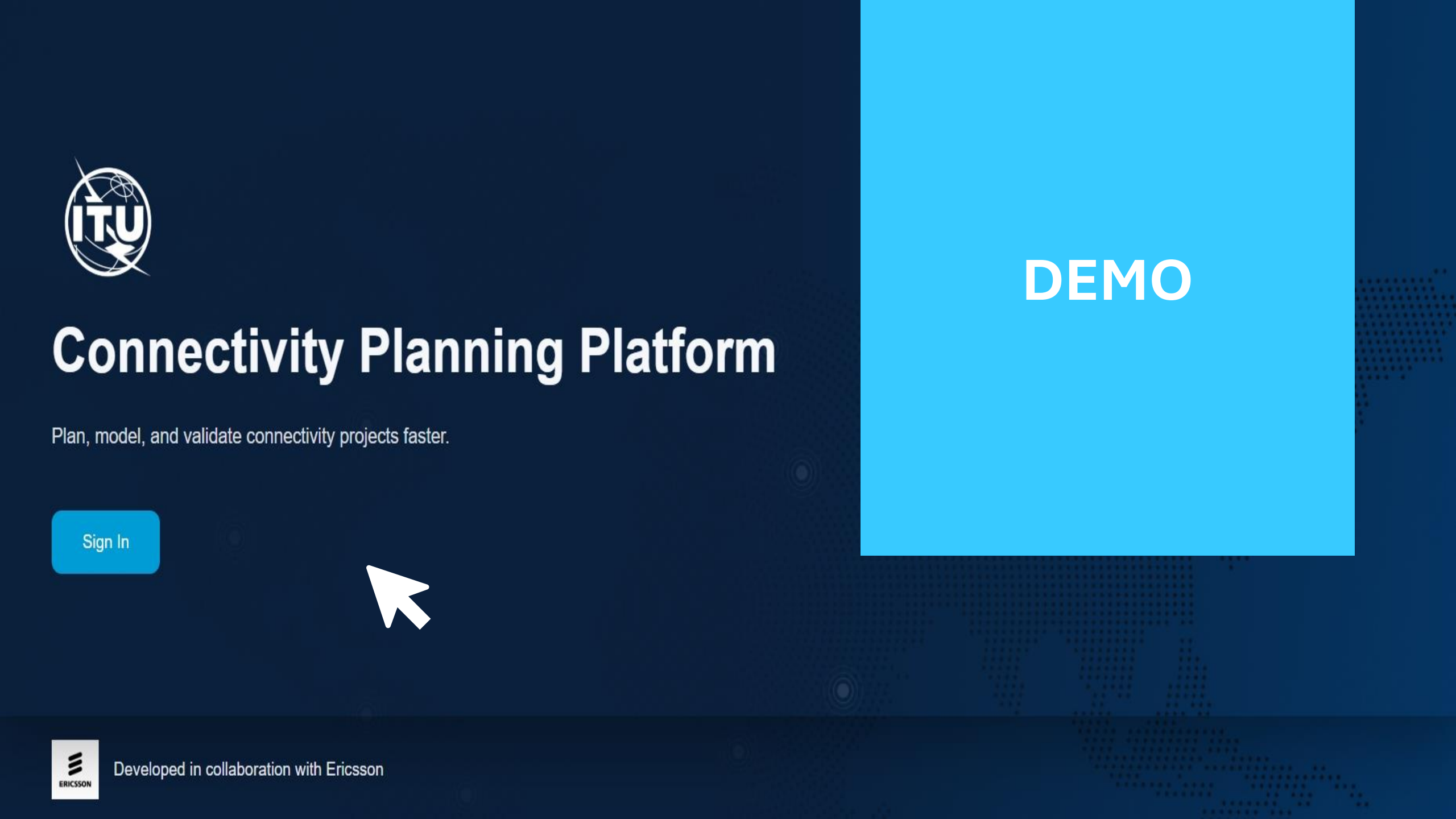
CPP provides regulators and policy makers with insight into connectivity and infrastructure options

GEMS translates these options into measurable economic and social outcomes

Together, they enable:

- Infra & connectivity visualisation
- Policy decisions
- Regulatory & investment coordination




Connectivity Planning Platform
Plan, model, and validate connectivity projects faster.
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THANK YOU