

Expert Group on Telecommunication/ICT Indicators

9-11 September 2026

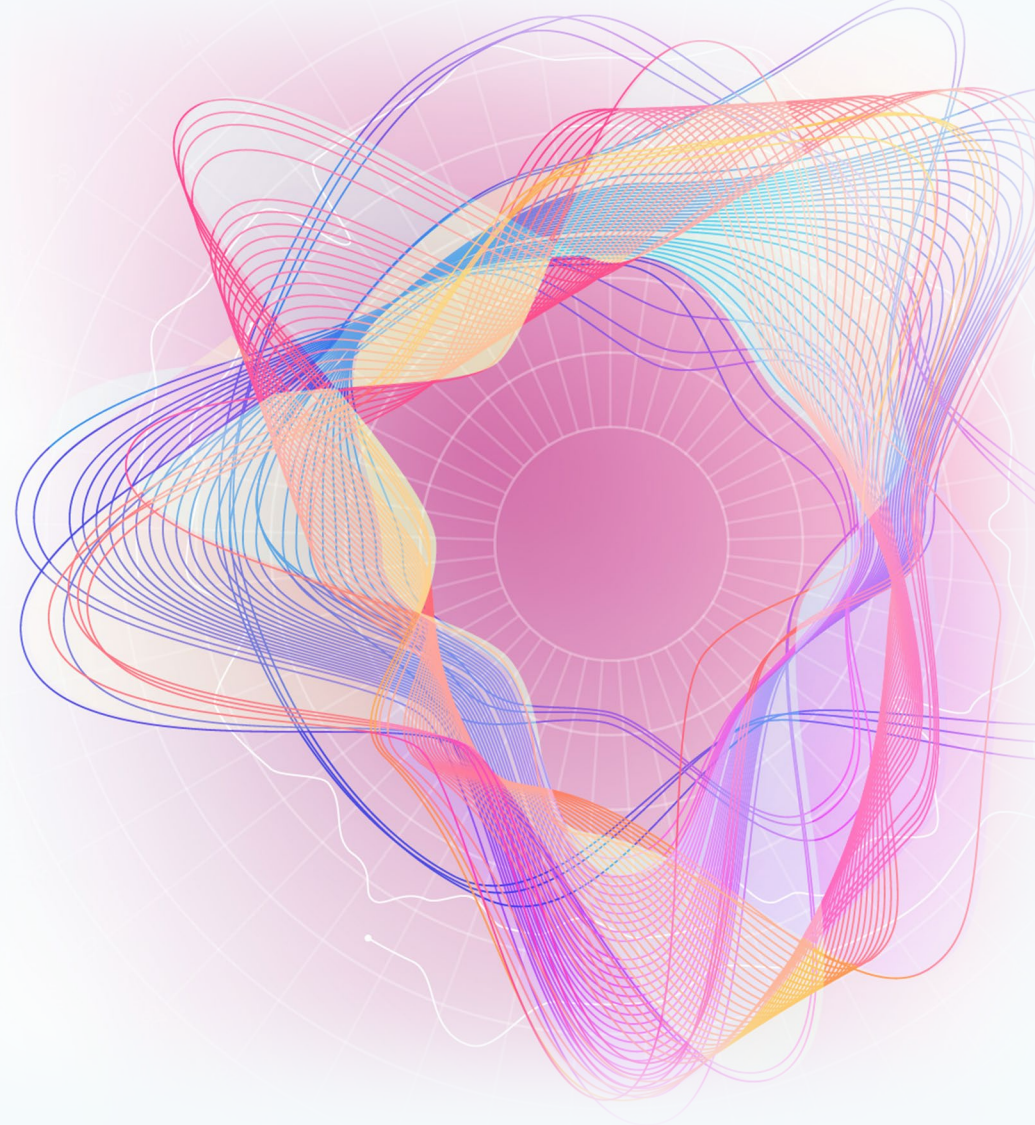
Geneva, Switzerland

Working methods

Panayiotis Kyriakides

EGTI Chair

September 2026



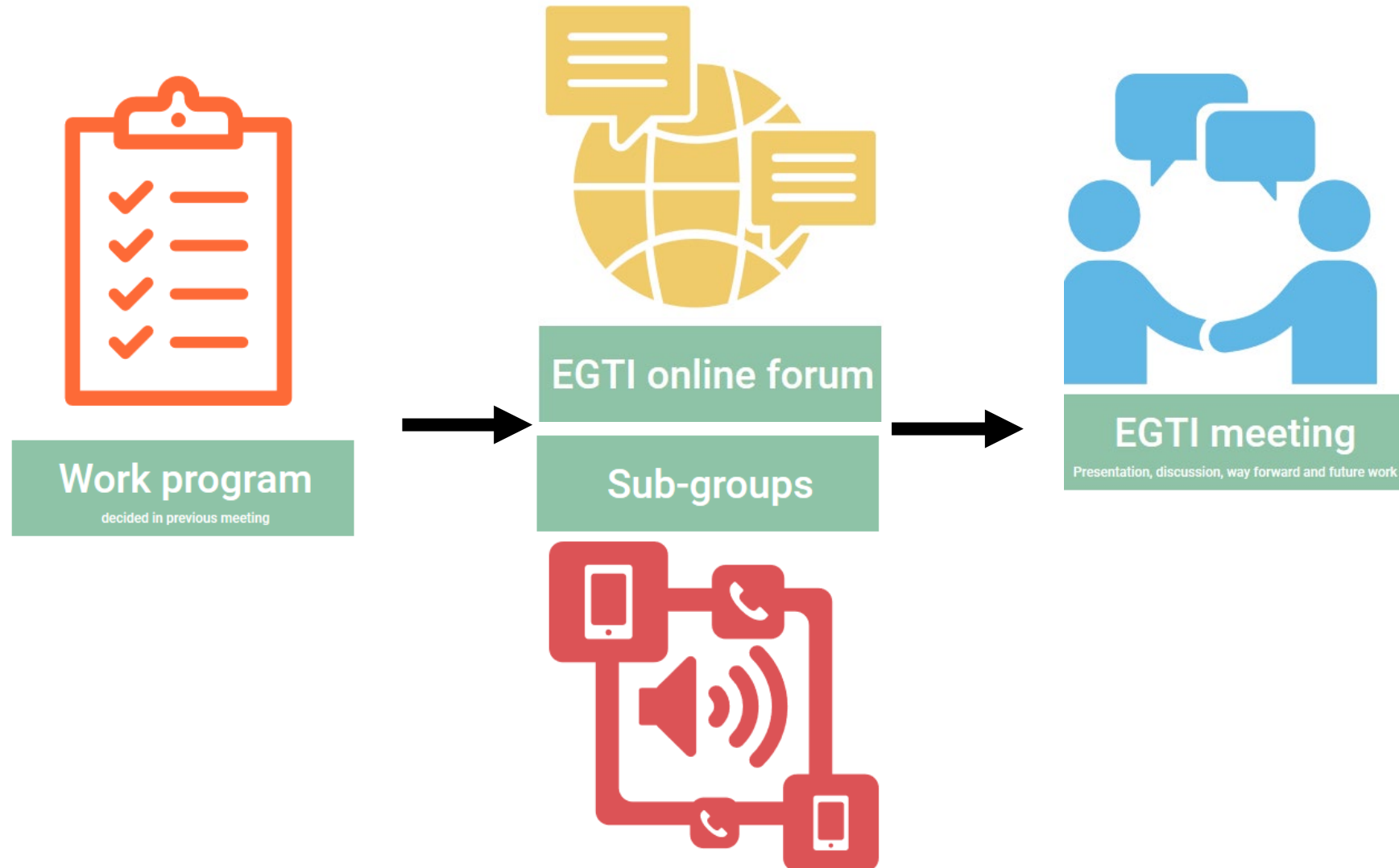


EGTI's Mission

The scope of the work of EGTI can be summarized as follows:

- To **review existing and develop new** telecommunication/ICT **supply-side indicators** on a continuous basis, including reviewing and developing **harmonized definitions and data collection methodologies** to keep up to date with the fast-changing nature of ICT technologies and services
- To decide on ICT indicators from the supply side to be **collected through the ITU statistical questionnaires** on telecommunication/ICTs
- To periodically review the *ITU Handbook for the collection of administrative data on telecommunication/ICTs*.
- To work with the Expert Group on ICT Household Indicators (EGH) on issues related to indicators and topics that are common to both groups

EGTI's method of work





Meeting format/documentation

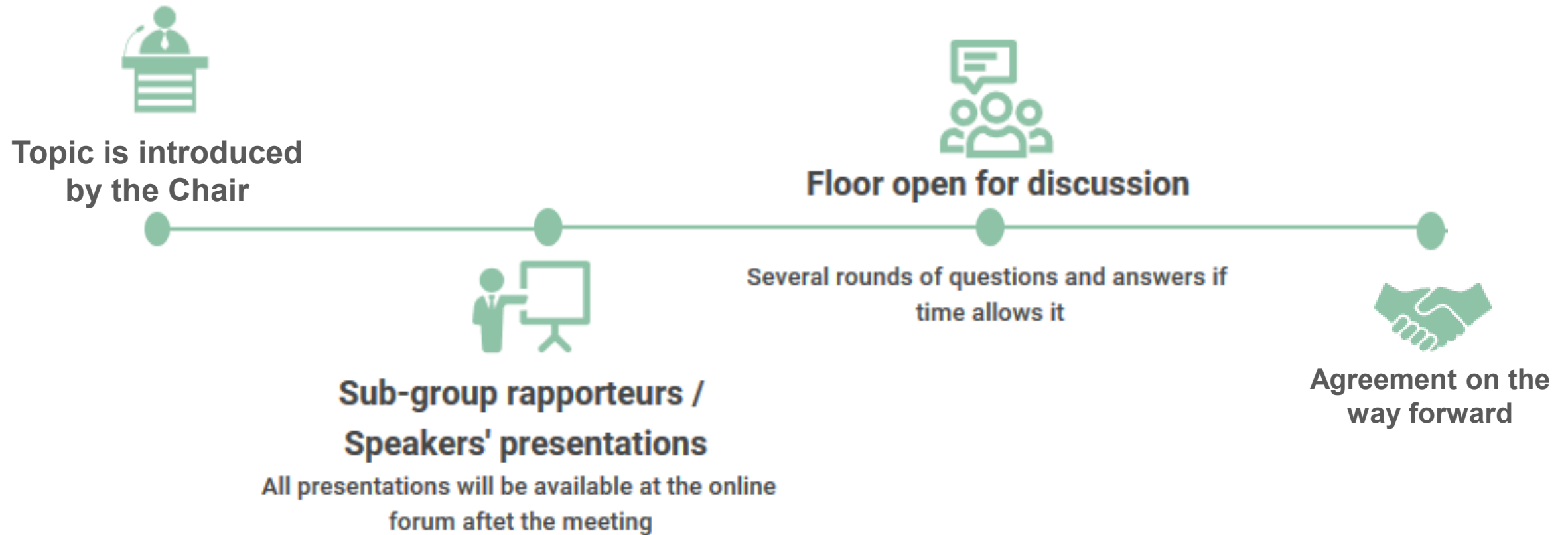
Documents summarizing the work of sub-groups and the questions addressed are available for download from the event website, these will guide our discussions.

These documents were posted online on the EGTI online forum (see link below) and on the event website.

<https://www.itu.int/net4/ITU-D/ExpertGroup/default.asp>

Experts are encouraged to actively participate in the discussion.

Working methods



Join the Expert Group on Telecommunication/ ICT Indicators

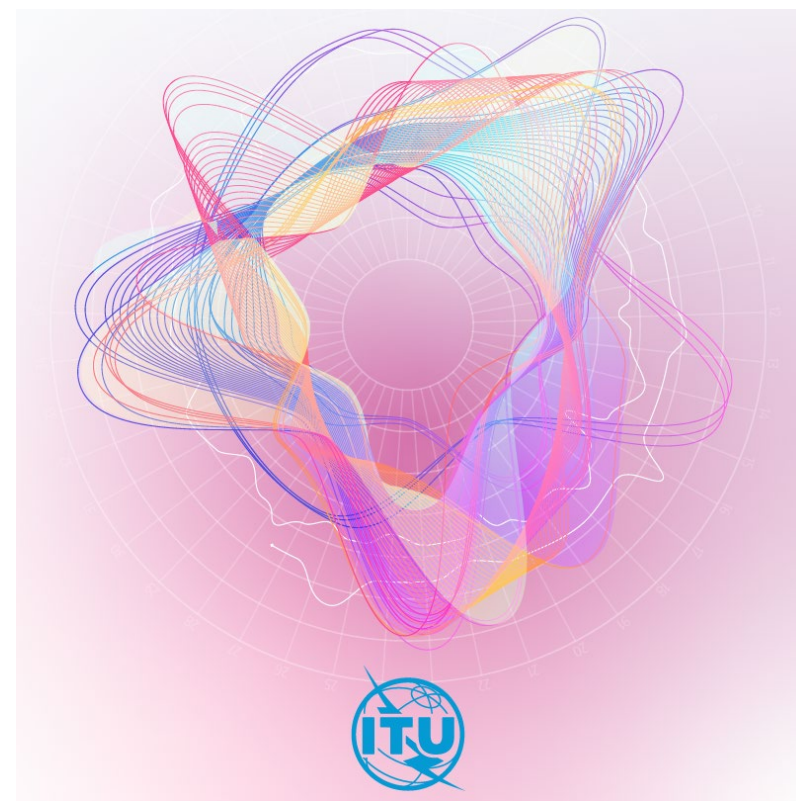


<https://www.itu.int/net4/ITU-D/ExpertGroup/>

17th Meeting of the Expert Group on Telecommunication/ICT Indicators (EGTI)

AGENDA

Day 2 **Thursday**
10 Sept 2026



09:30–09:45	Opening of the 17th Meeting of the Expert Group on Telecommunication/ICT Indicators (EGTI) • Welcome, introduction by Panayiotis Kyriakides, EGTI Chair • Adoption of the EGTI agenda
09:45–10:30	Report of the subgroup on National Greenhouse Gas Emission Monitoring Indicators • Presentation by Loïs Ponce, ARCEP, France • Presentation by Ana Beatriz Souza, ANATEL, Brazil • Presentation by Mónica Luz Ureña, International Independent Consultant
10:30–11:00	<i>Coffee break</i>
11:00–12:30	Report of the subgroup on satellite-based broadband connectivity indicators • Presentation by Emmanuel Felix Neizer, National Communications Authority, Ghana • Presentation by Paddington Maloya, POTRAZ Zimbabwe • Presentation by Madeleine Gil, CRC Colombia
12:30–14:30	<i>Lunch break</i>
14:30–15:50	Towards new indicators: Device affordability, AI infrastructure, and data visualization • Presentation by Daniel Vertesy, ITU • Presentation by Hossein Tohidimehr, Geneva Graduate Institute • Presentation by Min Lee, KISDI, Korea (Rep. of), EGTI Vice-Chair • Presentation by Obid Asadov, Ministry of Digital Technologies, Uzbekistan • Presentation by Panayiotis Kyriakides, OCECPR, Cyprus • Presentation by Alan Ramírez García, LACNIC • Presentation by Rita Vala, ANACOM, Portugal
15:50–16:15	Future work – EGTI 2027 • Discussion led by Panayiotis Kyriakides, EGTI Chair
16:15–16:45	<i>Coffee break</i>
16:45–17:00	Information session: News from the ITU team • Presentation by Iñigo Herguera, Universidad Complutense de Madrid, Spain
17:00–17:15	EGTI conclusions • Summary presented by Panayiotis Kyriakides, EGTI Chair
17:15–17:30	Closing of the annual meetings of EGTI and EGH • Closing remarks presented by Linah Ngumba, EGH Chair • Closing remarks presented by Panayiotis Kyriakides, EGTI Chair

Thank you