

ITU and WSIS activities delivering the Global Digital Compact (GDC) Objectives

 GDC Objectives	1. Closing digital divide	2. Expanding inclusion	3. Fostering safe, digital space	4. Advancing responsible, interoperable data governance	5. Enhancing international governance of AI
 ITU Activities	<p>ITU manages radio spectrum, develops international standards, provides policy & regulatory guidance and implements projects to connect the world</p>	<p>ITU has many initiatives to widen access to digital services, including training and centres for underserved communities</p>	<p>ITU develops ICT security standards & helps Member States set up national centres and cyber-drills to enhance readiness.</p> <p>ITU produces the Global Cybersecurity Index</p>	<p>ITU is the leading agency for ICT statistics, including the ICT Development Index.</p> <p>ITU also produces standards to promote data interoperability as well as quantum communications</p>	<p>ITU produces many standards on AI and since 2017, has convened the AI for Good Summit.</p> <p>ITU also has standards collaboration on AI watermarking, multimedia authenticity and deepfake detection</p>
 World Summit on the Information Society	<p>Action Line C2: ICT infrastructure</p> 	<p>Action Line C4: Capacity Building</p> 	<p>Action Line C5: Building confidence and security in the use of ICTs</p> 	<p>Action Line C3: Access to information</p> 	<p>Actions Line C6: Enabling Environment</p> 

GDC Objective

1. Closing digital divide

ITU activities delivering the GDC Objectives

ITU manages radio spectrum, develops international standards, provides policy & regulatory guidance and implements projects to connect the world.

P2C partners have pledged more than 50B US\$ so far, with goal of 100B by end of 2026 UNGIS brings together 40 agencies. WSIS annual Forum platform with a community of over [x] people + stocktaking database of 13,000 projects

Digital infrastructure Investment Initiative established with 40 partners to address the 1.6 Trillion US\$ infrastructure gap



P2C partners have pledged more than \$ 50 Billion

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Action Line C2: ICT Infrastructure



GDC Objective

2. Expanding inclusion

ITU activities delivering the GDC Objectives

ITU has many initiatives to widen access to digital services, including training and centres for underserved communities.

GIGA aims to connect 25,000 schools and 10 million students in 30 countries

ITU has trained 30,000 people (50% women) in rural and remote communities through Digital Transformation Centres on ICT skills

Another 30,000 professionals have been trained through the ITU Academy



GIGA aims to connect **25,000 schools**



30,000 people trained in rural communities by ITU

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Action Line C4: Capacity Building



GDC Objective

3. Fostering safe, digital space

ITU activities delivering the GDC Objectives

ITU develops ICT security standards & helps Member States set up national centres and cyber-drills to enhance readiness.

ITU produces the Global Cybersecurity Index.

140 countries participated in ITU cyber-drills and ITU helped set up over 20 security centres. Child Online Protection coalition has trained 17,000 kids and 2,000 parents and teachers

International Advisory Body of 40 partners for Submarine Cable Resilience to protect networks

ITU launched Green Digital Action with 50 partners to reduce the ICT industry's footprint. ITU has mobilized 9 UN agencies to tackle the 62 billion kg in e-waste

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Action Line C5:
Building confidence and security in the use of ICTs



GDC Objective

4. Advancing responsible, interoperable data governance

ITU activities delivering the GDC Objectives

ITU is the leading agency for ICT statistics, including the ICT Development Index.

ITU also produces standards to promote data interoperability as well as quantum communications.

ITU reports that 2.6 billion people remain unconnected

Partnership on measuring ICT brings together 14 partner organizations to work together to improve data



x14 partner organizations
improving data

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Action Line C3:
Access to information



GDC Objective

5. Enhancing international governance of AI

ITU activities delivering the GDC Objectives

ITU produces many standards on AI and since 2017, has convened the AI for Good Summit.

ITU also has standards collaboration on AI watermarking, multimedia authenticity and deepfake detection.

The AI for Good community has grown to some 40,000 people around the world

ITU has over 100 AI related international standards + 150 more in development

ITU has 31 partners in our AI skills coalition, training 10,000 people by end of 2025



>100 AI related standards
+150 more in development

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Action Line C6: Enabling Environment

