Overview of the
Global Digital Compact

- Objective 1: Closing all digital divides accelerating progress across the SDGs

- Objective 2: Expanding inclusion in and benefits from the digital economy for all

- Objective 3: Fostering an inclusive, open, safe and secure digital space that respects, protects and promotes human rights

- Objective 4: Advancing responsible, equitable and interoperable data governance approaches

- Objective 5: Enhance international governance of artificial intelligence for the benefit of humanity

- Follow-up and review

Objective 1: Closing all digital divides accelerating progress across the SDGs
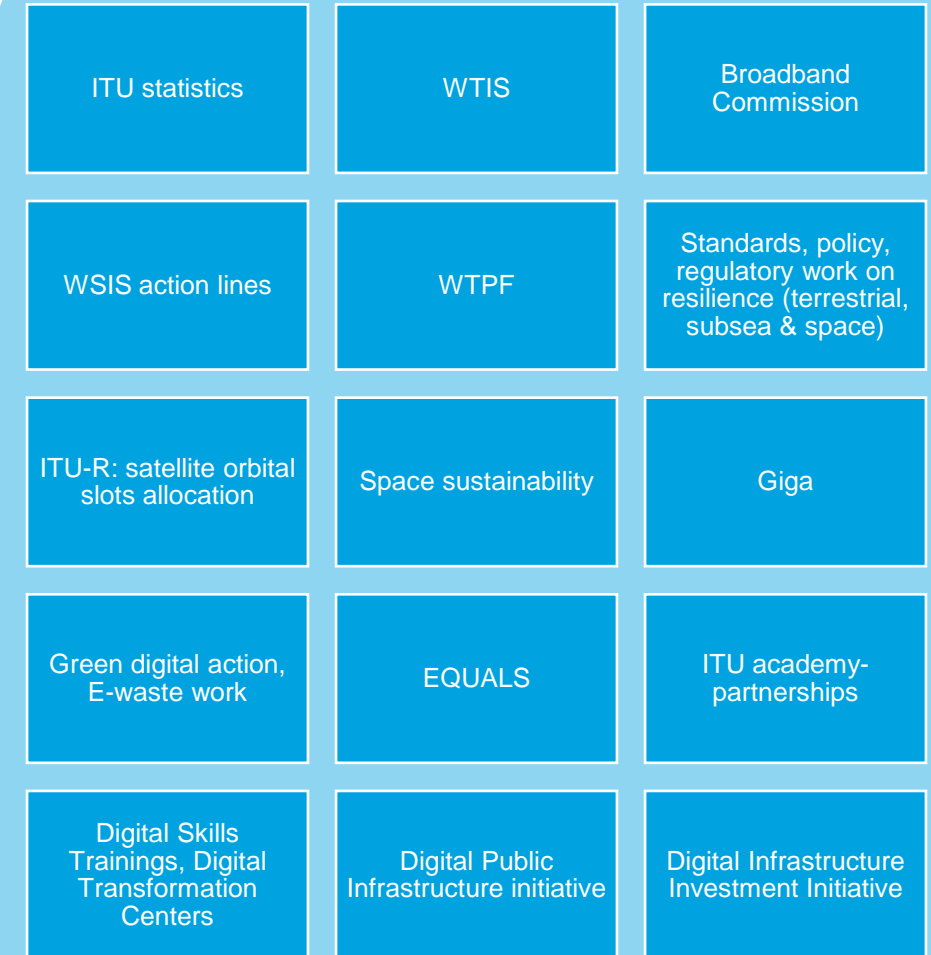
Objective 2: Expanding inclusion in and benefits from the digital economy for all

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Follow-up and review

ITU statistics	WTIS	Broadband Commission
WSIS action lines	WTPF	Standards, policy, regulatory work on resilience (terrestrial, subsea & space)
ITU-R: satellite orbital slots allocation	Space sustainability	Giga
Green digital action, E-waste work	EQUALS	ITU academy-partnerships
Digital Skills Trainings, Digital Transformation Centers	Digital Public Infrastructure initiative	Digital Infrastructure Investment Initiative

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Follow-up and review

ITU-D Regulatory work: country ICT regulatory reviews and assessments, guidelines, GSR

ITU Academy – global exchanges

Fostering innovation: challenges, forums, innovation and entrepreneurship alliance

Supporting countries on digital transformation journeys

ITU-OHCHR collaboration

ITU-T: standards development with a human rights lens

WSIS forum platform

Child Online Protection- guidelines, trainings, online safety with Sango for kids, research and reports,

Member state engagement: CWG-COP, CWG-Internet, collaborating with governments particularly on Child Online Protection policies

Standards collaboration on AI watermarking, multimedia authenticity and deepfake detection World Standard Cooperation (ITU, IEC, ISO)

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ITU Statistics: IDI indicators, Global Cybersecurity Index

Broadband Commission WG on Data Governance

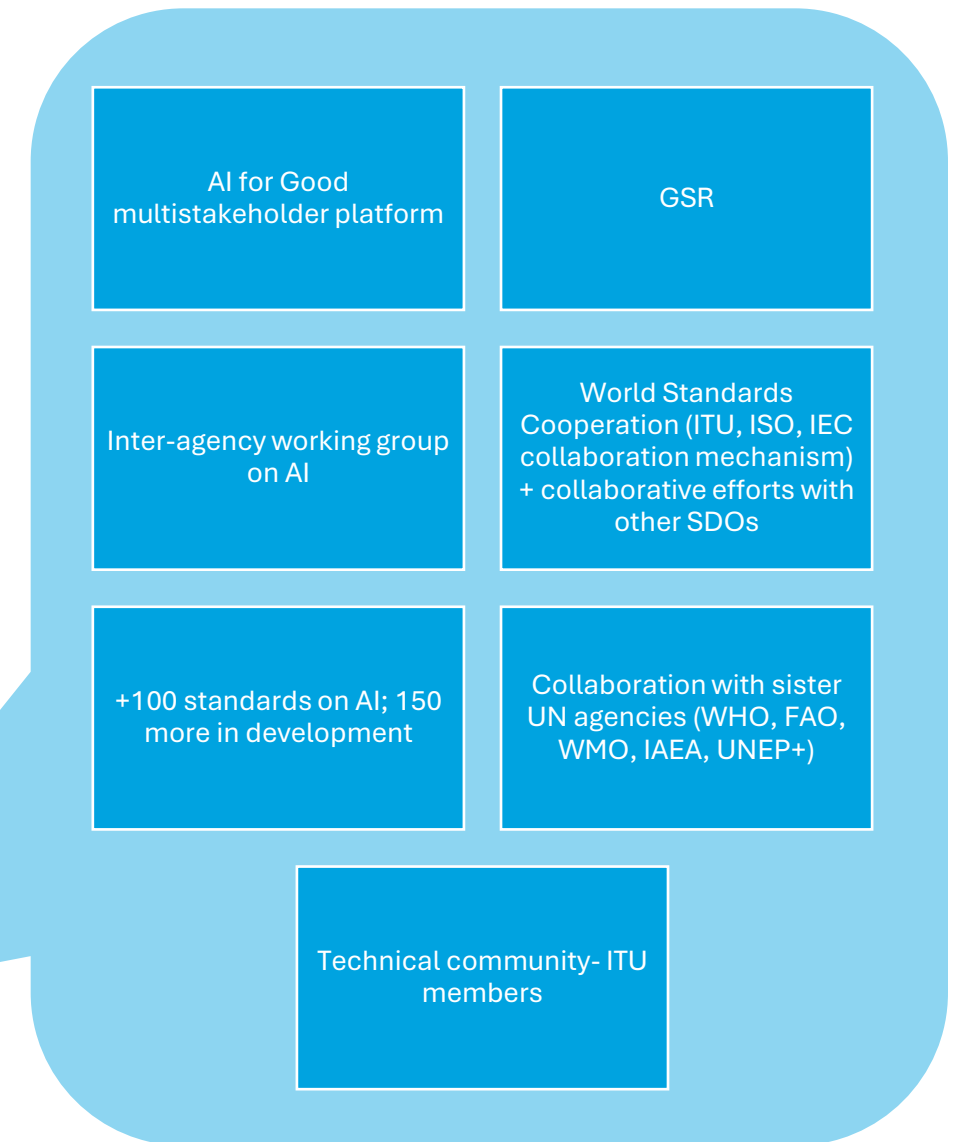**ITU-T: data interoperability efforts**

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Follow-up and review

AI for Good multistakeholder platform

GSR

Inter-agency working group on AI

World Standards Cooperation (ITU, ISO, IEC collaboration mechanism) + collaborative efforts with other SDOs

+100 standards on AI; 150 more in development

Collaboration with sister UN agencies (WHO, FAO, WMO, IAEA, UNEP+)

Technical community- ITU members

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Follow-up and review

| WSIS+20 review | The WSIS Forum and IGF |
| UN System-wide coordination mechanisms (UNGIS and IAWG-AI) | AI for Good |

Overarching follow-ups

- It also invites the WSIS+20 Review to identify how the WSIS process can support the contribution of all stakeholders to Compact implementation.

- A high-level review for the Global Digital Compact in 2027 (Intergovernmental consultations during UNGA 81 (2026) on modalities for high-level review of the GDC).

- GDC requested that the UNSG, among others:
    - develop voluntary financing options for AI capacity-building;
    - establish modalities for GDC endorsement with stakeholders;
    - provide a GDC implementation map for the WSIS+20 review;
    - propose an office for system-wide digital coordination at UNGA 79, and
    - submit a progress report for the 2027 GDC review with input from key stakeholders.

- UNGA 79 will also consider the terms of reference and modalities for the establishment and functioning of the Independent International Scientific Panel on AI and the Global Dialogue on AI Governance.

- A high-level plenary meeting in 2028 for the Declaration on Future Generations.

- A Heads of State and Government meeting at the beginning of the 83rd session of the General Assembly in 2028 for a comprehensive review of the Pact for the Future.