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|  | **Document CWG-WSIS&SDG-42/INF/4** |
| **7 February 2025** |
| **English only** |
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| Note by the Secretary-General |
| IMPLEMENTATION OF RESOLUTIONS ON WSIS WITHIN ITU-T |
| **Purpose**This document outlines the implementation of resolutions on WSIS within ITU-T.**Action required**This report is transmitted to the Council Working Group on WSIS and the SDGs **for information**.\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**References***WTDC Resolutions* [*30 (Rev. Kigali, 2022)*](https://www.itu.int/dms_pub/itu-d/opb/tdc/D-TDC-WTDC-2022-PDF-E.pdf)*; WTSA Resolution* [*75 (Rev. Geneva, 2022)*](https://www.itu.int/pub/publications.aspx?lang=en&parent=T-RES-T.75-2022)*;* [*https://www.itu.int/en/itu-wsis/Pages/Contribution.aspx*](https://www.itu.int/en/itu-wsis/Pages/Contribution.aspx) |

**[42](https://www.itu.int/en/council/cwg-wsis/Pages/default.aspx)[th](https://www.itu.int/en/council/cwg-wsis/Pages/default.aspx) [CWG-WSIS&SDG](https://www.itu.int/en/council/cwg-wsis/Pages/default.aspx) meeting**(10-11 February 2025, Room C)

Implementation of resolutions on WSIS within ITU-T

# 1 Implementation of WSIS outcome

ITU-T's work contributes to the implementation of these ITU mandates. ITU-T Study Groups continue their developments and activities in line with the relevant WSIS Action Lines and SDGs and are following the roadmap for ITU’s activities to help achieve the 2030 Agenda for Sustainable Development.

WSIS Action Lines C2 (I&C infrastructure), C5 (ICT confidence and security), and C6 (e-environment) are the main WSIS Actions Lines for ITU-T study groups, addressing subjects such as ICTs, security and cybersecurity for building confidence and security in the use of ICTs, conformance and interoperability, accessibility, ICT infrastructure, and enabling environment, while some study group activities and results exist also for other WSIS Action Lines, among them C4 (e-learning and capacity building), C7 (e-health, environmental aspects, ICT applications) and C9 (media).

ITU-T approved a number of documents, including new and revised ITU-T Recommendations and related texts. Detailed results will be contained in the annual reports of the “ITU Contribution to the Implementation of WSIS Outcomes, taking into account the 2030 Agenda for Sustainable Development”, at: <https://www.itu.int/en/itu-wsis/Pages/Contribution.aspx>.

# 2 Overviews of results on WTSA Resolutions

WTSA-24 took place in New Delhi, India, from 15 to 25 October 2024, with 3700 participants from 164 countries. Updates on WTSA Resolution 75 (Rev. Geneva, 2022) were proposed, but no consensus was reached to update the WTSA Resolution 75 at this assembly.

Overviews of results on WTSA Resolutions are as follows.

– eight new WTSA Resolutions (ADD)

– forty-five revised WTSA Resolutions (MOD)

– nine NOC.

The new WTSA Resolutions approved in the WTSA-24 are as follows.

– Resolution 101 (New Delhi, 2024) - Standardization activities of the ITU Telecommunication Standardization Sector on artificial intelligence technologies in support of telecommunications/information and communication technologies

– Resolution 102 (New Delhi, 2024) - Provision of handset-derived caller location information for emergency communications

– Resolution 103 (New Delhi, 2024) - Enhancing standardization activities on digital public infrastructure

– Resolution 104 (New Delhi, 2024) - Promoting and strengthening standardization activities for vehicular communications

– Resolution 105 (New Delhi, 2024) - Promoting and strengthening metaverse standardization

– Resolution 106 (New Delhi, 2024) - Enhancing standardization activities on sustainable digital transformation

– Resolution 107 (New Delhi, 2024) - Enhancing the engagement of next-generation experts in the standardization activities of the ITU Telecommunication Standardization Sector

– Resolution 108 (New Delhi, 2024) - Strategic planning in the ITU Telecommunication Standardization Sector.

These new WTSA Resolutions have reinforced our standards work to meet fast-evolving global needs and will facilitate the implementation of Resolutions on WSIS in the field of artificial intelligence (AI), metaverse, digital public infrastructure and digital transformation in ITU-T.

The final versions of the WTSA Resolutions can be downloaded at: <https://www.itu.int/pub/T-RES>.

# 3 Other engagement of ITU-T

ITU-T organizes a wealth of ITU Workshops, symposia and webinars each year, that address emerging technologies and trends including digital transformation (DT), smart sustainable city (SSC), environmental efficiency, climate change, circular economy, artificial intelligent (AI), metaverse (MV), and so on (see [www.itu.int/en/ITU-T/Workshops-and-Seminars](http://www.itu.int/en/ITU-T/Workshops-and-Seminars)). Other related activities are [ITU AI Summits](https://aiforgood.itu.int/), and [ITU-T Focus Groups](https://www.itu.int/en/ITU-T/focusgroups/Pages/default.aspx) that investigate new trends. The activities will be reported regularly in the TSB Director activities report to TSAG.

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