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|  | INTERNATIONAL TELECOMMUNICATION UNION  **TELECOMMUNICATION STANDARDIZATION SECTOR**  STUDY PERIOD 2025-2028 | | | | TSAG-TD98 | |
| TSAG | |
| Original: English | |
|  | |  | | | Geneva, 26-30 May 2025 | |
| **TD** | | | | | | |
| **Source:** | | Chair and vice-chair, WP2/TSAG | | | | |
| **Title:** | | Agenda, WP2/TSAG opening plenary (Geneva, 26-30 May 2025) | | | | |
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| --- | --- |
| **Abstract:** | This TD contains the agenda for the opening plenary of the Working Party 2/TSAG “Work Programme, restructuring and thematic Resolutions” (WP2). |
|  |  |

**Action**: Review, approval, follow up.

TSAG Contributions: <https://www.itu.int/md/T25-TSAG-250526-C/en>

TSAG TDs: <https://www.itu.int/md/T25-TSAG-250526-TD/en>

Agenda for the opening plenary of Working Party 2/TSAG  
(Geneva, 26 May 2025)

1. Opening of the meeting
2. Chair’s welcome remarks
3. Approval of the agenda
4. Organization of the work and Chair’s expectations and key objectives for this meeting
5. Review of the WP2/TSAG mandate: Working Party responsibility and Rapporteur Groups assigned by TSAG Plenary - Annex 1 and Annex 2 based on [TD7](https://www.itu.int/md/T25-TSAG-250526-TD-GEN-0007/en)

**Anticipated Action WP2-1:** to agree the WP2 ToR, Annex 2

1. Review of the WTSA actions and WTSA Action plan – [TD10R1](https://www.itu.int/md/T25-TSAG-250526-TD-GEN-0010/en) and Annex 3
2. Review of the WP2/TSAG interim activities:
   1. RG-DT “Rapporteur Group on Sustainable Digital Transformation”:

* Progress report, [TD112](https://www.itu.int/md/T25-TSAG-250526-TD-GEN-0112/en)
* Updated ToR Annex 2a

**Actions RG-DT-1 and 2:** to note interim RG-DT meetings reports, the accomplishment of the gap analysis and provide guidance for further work in RG-DT.

1. Review of input documents –
   1. Metaverse

* JCA: [TD51](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=T25-TSAG-250526-TD-GEN-0051), [C8](https://www.itu.int/md/T25-TSAG-C-0008/en), [TD121](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=T25-TSAG-250526-TD-GEN-0121)
* Work items initiation: [TD53](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=T25-TSAG-250526-TD-GEN-0053), [TD64](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=T25-TSAG-250526-TD-GEN-0064), [TD72](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=T25-TSAG-250526-TD-GEN-0072), [TD74](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=T25-TSAG-250526-TD-GEN-0074)
* Other: [TD42](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=T25-TSAG-250526-TD-GEN-0042), [TD93](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=T25-TSAG-250526-TD-GEN-0093)

**Anticipated Action WP2-2**: agree on JCA Metaverse creation and ToR

* 1. Proposed new FG *on Embodied intelligence in Telecommunications/ICTs for supporting the UN SDG* – [C2](https://www.itu.int/md/T25-TSAG-C-0002/en)

**Anticipated Action WP2-3**: agree on the FG and ToR

1. Allocation of the work to the Rapporteur Groups
   1. TSAG RG-WPR – Annex 4
   2. TSAG-RG-DT – Annex 4
2. Future Meetings
3. Planning for the closing plenary:

* Review outcomes from the RGs
* Agreed ToR for the WP2 and RGs
* JCA and FG outcomes
* Status of updates for the WTSA Action plan and Actions
* Plans for proposed decisions
* Recommendations to TSAG Plenary
* Liaison Statements
* Future activities

1. Any other business
2. Closure

**Annex 1 – Structure and leadership of**

**TSAG Working Party on Work Programme, restructuring and thematic Resolutions (WP2)**

**WP leadership**:

Chair: Ms Gaëlle MARTIN-COCHER, InterDigital Canada Ltee.

Vice Chair: Mr Guy-Michel KOUAKOU, Côte d'Ivoire

* **Rapporteur Group "Work Programme and Restructuring, SG work, SG Coordination** (**RG-WPR**)**"**

Rapporteur: Ms Miho NAGANUMA, NEC Corporation

Associate Rapporteur: Mr Nilo PASQUALI, Brazil

* **Rapporteur Group "Sustainable Digital Transformation (RG-DT)"**

Rapporteur: Mr Ahmed SAID, Egypt

Associate Rapporteur: Mr Jasim AL ALI, UAE

Associate Rapporteur: Ms Nurona MAKHMUDOVA, Uzbekistan

**Annex 2 – Terms of Reference for**

**TSAG Working Party on Work Programme, restructuring and thematic Resolutions (WP2)**

(From [TD7](https://www.itu.int/md/T25-TSAG-250526-TD-GEN-0007/en))

Working Party 2 on Work Programme, restructuring and thematic Resolutions (WP2)

* Progress issues related to work programme for 2025-2028 study period, including:
  + Review proposed new or modified ITU-T study group Questions.
  + Coordinate of matters crossing ITU-T study groups.
* Progress issues related to the study group structure, including:
  + Analyse ITU-T study group restructuring, using an evidence-based approach, taking into account the restructuring related action plan, and to undertake, monitor and guide the work through a rapporteur group or other appropriate group, and make a progress report on the implementation of an action plan for the analysis of ITU-T study group restructuring at each TSAG meeting (WTSA Res.99 instructs TSAG 1).
  + Develop the detailed study group structure for the next study period in view of improving the efficiency of operation of ITU‑T.
  + Review the Lead Study Group reports andstudy the concept and effectiveness of Lead Study Groups used in Resolution 1 §2.1.5, report the conclusions to the next WTSA (WTSA-24 Action 2).
* Develop a report and proposal(s) to be submitted by TSAG to WTSA-28 on study group responsibilities, mandates and allocation of work to be defined in WTSA Resolution 2.
* Progress, study and organise the work on new thematic resolutions (101, 102, 103, 104, 105) including WTSA-24 Action 14:
  + To examine areas of overlap between work of the ITU-T and the work of other ITU sectors and international bodies and provide guidance as to how ITU-T should address telecommunications standardization matters related to NGSO satellite systems.
* Progress the implementation of Resolution 106
* Review and address Actions from the Action Plan on implementation of WTSA-24 Resolutions & Actions under WP2 responsibilities (see Table 2 of WTSA-24 Action Plan items 2, 7, 8, 9, 10, 13 and 14 also reproduced in Annex 3 below)
* Foster collaboration by ensuring:
  + Cooperation with WSC, ISO/IEC JTC 1, ISO/IEC/ITU-T SPCG, UPU, and other SDOs and Fora, Consortia etc.
  + Inter-Sector coordination with other ITU Sectors (ITU-D/TDAG, ITU-R/RAG, ISCG, ISC- TF) on matters of mutual interest.
* Provide inputs to the TSAG report with recommendations for consideration by the next WTSA (WTSA Res.99 instructs TSAG 3).

**Annex 2a – Terms of Reference for WP2 RGs**

**ToR for Rapporteur Group on Work Programme and Restructuring, SG work, SG Coordination (RG-WPR)**

* Progress issues related to work programme and study group structure for 2025-2028 study period.
* Review the Lead Study Group reports.
* Review proposed new or modified ITU-T study group Questions.
* Coordinate matters crossing ITU-T study groups (except those coordinated by RG-DT).
* In collaboration with study groups, develop guidelines for study groups on efficiency measures, processes, possible work organization, suitable structures.
* Analyse ITU-T study group restructuring using an evidence-based approach (WTSA Res.99 *resolves*); make a progress report on the implementation of an action plan for the analysis of ITU-T study group restructuring at each TSAG meeting (WTSA Res.99 *instructs TSAG 1*); provide the progress report to the study groups after each TSAG meeting (WTSA Res.99 *instructs TSAG 2*); and provide inputs to the TSAG report with recommendations for consideration to the next WTSA (WTSA Res.99 *instructs TSAG 3*).
* Develop a report and proposal(s) to be submitted by TSAG to WTSA-28 on study group responsibilities, mandates and allocation of work to be defined in WTSA Resolution 2.

**ToR for Rapporteur Group on Sustainable Digital Transformation (RG-DT)**

* Consider inter alia, definitions, concepts, system architectures, use-cases, fundamental underlying technologies, interoperability, and the ecosystem of digital transformation;
* Consolidate all guidelines, recommendations, technical reports, best practices and use cases developed by ITU-T on sustainable digital transformation, through the use of ITU web-based tools, and to identify strategies and mechanisms to facilitate and allow Member States to proactively use these tools to hasten the transfer of knowledge;
* Develop guidelines for developing countries on the basis of ITU‑T recommendations, particularly those related to sustainable digital transformation;
* Recommend measures to foster cooperation and collaboration with other recognized bodies and standards development organizations (SDOs), with the Radiocommunication Sector, the Telecommunication Development Sector, and the General Secretariat;
* Monitor the implementation of WTSA-24 Resolution 106;
* Collaborate with the TDAG and the Intersectoral Coordination Group on digital transformation.

Annex 3 - WTSA Actions

| **WTSA-24 action number** | **Action** |
| --- | --- |
| **2** | WTSA-24 instructs TSAG **to study the concept** and effectiveness of **Lead Study Groups** used in Resolution 1 §2.1.5, e.g., to clarify criteria for determination of lead roles, harmonize the description of lead SGs and improve the collaboration amongst ITU-T SGs, taking into consideration inter alia WTSA Resolution 99 (rev. New Delhi, 2024), and report the conclusions to the next WTSA. The ITU-T SGs should be involved in this process to already take this review process into consideration during the preparations for the next study period. |
|  | Status and Comments: |
| **7** | WTSA-24 instructs Study Groups 17 and 20 to establish a joint coordination or agreement mechanism between the study groups to determine a demarcation line on the topic of IoT security, and report to TSAG. |
|  | Status and Comments: |
| **8** | WTSA-24 instructs ITU-T study groups, inter alia Study Groups 13, 17 and 20, to establish a coordination mechanism amongst the study groups in order to deliberate on the topic of "trust" (including trusted information) and "trustworthiness", and report to TSAG. |
|  | Status and Comments: |
| **9** | WTSA-24 instructs ITU-T Study Groups 2 and 20 to establish a joint coordination or agreement mechanism between the study groups to determine a demarcation line for IoT identification and NNAI aspects, and report to TSAG. |
|  | Status and Comments: |
| **10** | With reference to the APT contribution, [APT 37A40/1](https://www.itu.int/dms_pub/itu-t/md/22/wtsa.24/c/T22-WTSA.24-C-0037!A40!MSW-E.docx), that acknowledges the importance of ongoing work and standardization efforts for digital identities and credentials occurring in a number of SDOs and standards bodies, including ITU-T, WTSA-24 instructs Study Group 17, as part of its Resolution 2 mandate as the Lead Study Group for Identity Management (IdM), to continue to develop the necessary Recommendations, Supplements, and Technical Reports for identity management and verifiable credentials. WTSA-24 also encourages Study Group 17 to further study new areas of identity management and verifiable credential standardization topics and to coordinate and promote standardization activities. This action may help to ensure synergies, enhance coordination, and minimize duplicative efforts between ITU-T and other SDOs. |
|  | Status and Comments: |
| **13** | Recognizing the importance of promoting the migration to, and utilization of Post-Quantum Cryptography (PQC) within telecommunication/ICT networks, presented in [APT/37A42/1](https://www.itu.int/dms_pub/itu-t/md/22/wtsa.24/c/T22-WTSA.24-C-0037!A42!MSW-E.docx), WTSA-24 instructs ITU-T SG17 to continue to develop the necessary Recommendations, Technical Reports and other ITU-T publications (including guidelines and best practices) to promote the migration to, and utilization of PQC within the remit of the Resolution 2 mandate as the lead study group on Security; and invites Membership to actively contribute to this work. |
|  | Status and Comments: |
| **14** | Recognizing the contribution that NGSO satellite systems can make to global connectivity, especially for regions lacking traditional internet infrastructure, raised in, [ATU/35A34/1](https://www.itu.int/dms_pub/itu-t/md/22/wtsa.24/c/T22-WTSA.24-C-0035!A34!MSW-E.docx), WTSA-24 invites TSAG to examine areas of overlap between work of the ITU-T and the work of other ITU sectors and international bodies over the next study period and provide guidance as to how ITU-T should address telecommunications standardization matters related to NGSO satellite systems within the mandates of its study groups outlined in WTSA Resolution 2 (Rev. New Delhi, 2024) and consistent with WTSA Resolution 18 (Rev. New Delhi, 2024) on allocation of work among the sectors. |
|  | Status and Comments: |

**Annex 3a - Actions for WP2 from the WTSA Action plan**

(extract from [TD10R1](https://www.itu.int/md/T25-TSAG-250526-TD-GEN-0010/en))

|  |  |  |
| --- | --- | --- |
| **WTSA action number** | **Resolution** | **Description of action** |
| **WPR** |  |  |
| **73-06** | Resolution 73 *Information and communication technologies, environment, climate change and circular economy* | TSAG to coordinate the activities of ITU-T study groups in relation to their review of relevant standardization activities of other standards development organizations (SDOs) and facilitate collaboration between ITU and those SDOs in order to avoid duplication of, or overlap in, international standards (instructs TSAG 1) |
| Status and Comments: | | |
| **73-07** | Resolution 73 *Information and communication technologies, environment, climate change and circular economy* | TSAG to consider revision of working methods to reduce climate change impact (instructs TSAG 3) |
| Status and Comments: | | |
| **73-17** | Resolution 73 *Information and communication technologies, environment, climate change and circular economy* | TSAG to ensure that study groups carry out a review of both the appropriate existing ITU-T Recommendations and all future Recommendations in order to assess their implications and the application of best practices in the light of protection of the environment, climate change and circular economy (instructs TSAG 2) |
| Status and Comments: | | |
| **77-12** | Resolution 77 *Enhancing the standardization work in the ITU Telecommunication Standardization Sector for software-defined networking* | TSAG to continue coordination and collaboration on ITU-T SDN standardization (instructs TSAG) |
| Status and Comments: | | |
| **92-01** | Resolution 92 *Enhancing the standardization activities in the ITU Telecommunication Standardization Sector related to non-radio aspects of international  mobile telecommunications* | TSAG to facilitate coordination of the standardization activities related to the non-radio side of IMT systems  among all relevant study groups, focus groups, joint coordination activities, etc.;  to strengthen and accelerate activities related to the development and deployment of IMT systems based on standards for open and interoperable network technologies and solutions, such as non-radio aspects of IMT systems for access networks, particularly recognizing challenges in developing countries;  and to encourage, in cooperation with Study Group 13 and other relevant study groups, collaboration with other standards development organizations (SDOs) on a wide range of issues associated with the non-radio aspects of IMT;  to ensure collaboration among relevant ITU-T study groups and with relevant SDOs and forums and consortia for open and interoperable network technologies and solutions, including non-radio aspects of IMT systems for access networks (resolves TSAG 1, 2, 3, 4) |
| Status and Comments: | | |
| **94-03** | Resolution 94 *Standardization work in the ITU Telecommunication Standardization Sector for cloud-based event data technology* | TSAG to drive a concerted effort across relevant study groups to accelerate standardization work on cloud-based event data technology (instructs TSAG) |
| **S**tatus and Comments: | | |
| **99-01** | Resolution 99 *Consideration of organizational reform of the ITU Telecommunication Standardization Sector study groups* | TSAG to continue analysing ITU-T study group restructuring,using an evidence-based approach, based upon contributions to TSAG from Member States and ITU-T Sector Members; and to undertake, monitor and guide the work through a rapporteur group or other appropriate group, and make a progress report on the implementation of an action plan for the analysis of ITU-T study group restructuring at each TSAG meeting (resolves, instructs TSAG 1, 2) |
| Status and Comments: | | |
| **99-02** | Resolution 99 *Consideration of organizational reform of the ITU Telecommunication Standardization Sector study groups* | TSAG to provide a progress report on the analysis to the study groups after each TSAG meeting (instructs TSAG 2) |
| Status and Comments: | | |
| **103-07** | Resolution 103 *Enhancing standardization activities on digital public infrastructure* | TSAG to coordinate standards-development activities across the relevant ITU-T study groups on the telecommunication/ICT aspects of digital public infrastructure, in the light of the results of the gap analysis conducted in accordance with the instructs TSBDir 1 of this resolution (instructs TSAG) |
| Status and Comments: | | |
| **105-07** | Resolution 105 *Promoting and strengthening metaverse standardization* | TSAG to establish a joint coordination activity on metaverse (JCA-MV) to coordinate standardization activities on metaverse and to maintain a standardization roadmap for the purpose of having coordination across relevant ITU-T study groups and with related SDOs and relevant parties outside ITU-T; (resolves 7) |
| Status and Comments: | | |
| **DT** |  |  |
| **69-03** | Resolution 69 *Non-discriminatory access and use of Internet resources and telecommunications/information and communication technologies* | TSBDir to submit progress report to TSAG, for TSAG to evaluate the effectiveness of its implementation. (instructs TSBDir 3) |
| Status and Comments: | | |
| **106-07** | Resolution 106 *Enhancing standardization activities on sustainable digital transformation* | TSAG to promote and enhance telecommunication/ICT standardization activities that support and facilitate sustainable digital transformation, including continuation of RG-DT (instruct TSAG) |
| Status and Comments: | | |

**Annex 4 – List of documents allocated to**

**WP2 on Work Programme, restructuring and thematic Resolutions (WP2)**

# Contributions

| **Contribution #, Source**  **Title** | **WP2** | **RG-WPR** | **RG-DT** |
| --- | --- | --- | --- |
| [C1](https://www.itu.int/md/T25-TSAG-C-0001/en): Nigeria  Budgetary Allocation for Workshops on OTT |  | 1 |  |
| [C2](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=T25-TSAG-C-0002): China Academy of Information and Communications Technology, China Mobile Communications Co. Ltd., China Telecommunications Corporation  Proposal to set up an ITU-T Focus Group on Embodied intelligence in Telecommunications/ICTs for supporting the United Nations Sustainable Development Goals | 1 |  |  |
| [C8](https://www.itu.int/md/T25-TSAG-C-0008/en): [Korea (Rep. of)](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=T25-TSAG-250526-C&source=Korea%20%28Rep.%20of%29)  Request to establish JCA-MV on metaverse standardization under TSAG according to WTSA Resolution 105 | 1 |  |  |
| [C11](https://www.itu.int/md/T25-TSAG-C-0011/en): China Telecommunications Corporation , Ministry of Industry and Information Technology (MIIT) (China) , ZTE Corporation (China)  Coordinated implementation of WTSA Resolution 101 on AI technologies in sup-port of telecommunications/ICTs |  | 1 |  |
|  |  |  |  |
| [C16](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=T25-TSAG-C-0016): Russian Federation  Maintaining the ITU-T mandate while establishing new work items |  | 1 |  |
| [C18](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=T25-TSAG-C-0018): China Unicom  Proposal for establishing joint working party on cloud computing and AI/ML coordination |  | 1 |  |
| [C20](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=T25-TSAG-C-0020): Ministere des Postes et Telecommunications (Cameroon), Sonatel (Senegal)  Support of new work item to develop draft new Recommendation on economic and policy aspects of the provision of high-speed Internet connectivity by retail satellite operators |  | 1 |  |
| Number of contributions: 7 | 2 | 5 | 0 |

# TDs

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| **TD#** | **Source** | **Title** | **WP2** | **RG-WPR** | **RG-DT** |
| [TD20](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=T25-TSAG-250526-TD-GEN-0020) | Chair, ITU-T Study Group 2 | ITU-T SG2 Lead Study Group Report |  | 1 |  |
| [TD21](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=T25-TSAG-250526-TD-GEN-0021) | Chair, ITU-T Study Group 3 | ITU-T SG3 Lead Study Group Report |  | 1 |  |
| [TD23](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=T25-TSAG-250526-TD-GEN-0023) | Chair, ITU-T Study Group 11 | ITU-T SG11 Lead Study Group Report |  | 1 |  |
| [TD24](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=T25-TSAG-250526-TD-GEN-0024) | Chair, ITU-T Study Group 12 | ITU-T SG12 Lead Study Group Report |  | 1 |  |
| [TD25](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=T25-TSAG-250526-TD-GEN-0025) | Chair, ITU-T Study Group 13 | ITU-T SG13 Lead Study Group Report |  | 1 |  |
| [TD26](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=T25-TSAG-250526-TD-GEN-0026) | Chair, ITU-T Study Group 15 | ITU-T SG15 Lead Study Group Report |  | 1 |  |
| [TD27](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=T25-TSAG-250526-TD-GEN-0027) | ITU-T Study Group 17 | LS/i on SG17 Lead Study Group Reports [from ITU-T SG17] |  | 1 |  |
| [TD28](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=T25-TSAG-250526-TD-GEN-0028) | Chair, ITU-T Study Group 20 | ITU-T SG20 Lead Study Group Report |  | 1 |  |
| [TD29](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=T25-TSAG-250526-TD-GEN-0029) | Chair, ITU-T Study Group 21 | ITU-T SG21 Lead Study Group Report |  | 1 |  |
| [TD35](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=T25-TSAG-250526-TD-GEN-0035) | ITU-D TDAG | LS/i/r on Work on Digital Transformation (reply to TSAG-LS24) [from ITU-D TDAG] |  |  | 1 |
| [TD36](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=T25-TSAG-250526-TD-GEN-0036) | ITU-T Study Group 17 | LS/i on progress of the Correspondence Group on AI Security (CG-AISEC) [from ITU-T SG17] |  | 1 |  |
| [TD37](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=T25-TSAG-250526-TD-GEN-0037) | EG-ComAD | LS/i on the establishment of the Working Group 2 on Vehicular communications for advanced emergency braking, including to protect VRUs [from EG-ComAD] |  | 1 |  |
| [TD40](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=T25-TSAG-250526-TD-GEN-0040) | ITU-R WP 5D | LS/i on Terms and definitions related to IMT-2020 (5G) technology [from ITU-R WP 5D] |  | 1 |  |
| [TD41](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=T25-TSAG-250526-TD-GEN-0041) | FG-AINN | LS/i on call for contributions to new Focus Group on Artificial Intelligence Native for Telecommunication Networks (FG-AINN) [from FG-AINN] |  | 1 |  |
| [TD42](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=T25-TSAG-250526-TD-GEN-0042) | 3GPP TSG SA | LS/i on Metaverse application enablement [from 3GPP TSG SA] | 1 |  |  |
| [TD43](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=T25-TSAG-250526-TD-GEN-0043) | CCT | LS/i on Naming for International Mobile Telecommunications (IMT) [from CCT] |  | 1 |  |
| [TD44](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=T25-TSAG-250526-TD-GEN-0044) | CCT | LS/i/r on Terms and definitions related to IMT-2020 (5G) technology (reply to ITU-R WP 5D/TEMP/175) [from CCT] |  | 1 |  |
| [TD45](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=T25-TSAG-250526-TD-GEN-0045) | Chair, SPCG | IEC/ISO/ITU-T SPCG Recommendation on new ITU-T Focus Group on 'Artificial Intelligence Native for Telecommunication Networks (FG-AINN)' |  | 1 |  |
| [TD46](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=T25-TSAG-250526-TD-GEN-0046) | ITU-T Study Group 20 | LS/i on Joint Correspondence Group on Internet of Things Security (CG-IoTSec) [from ITU-T SG20] |  | 1 |  |
| [TD47](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=T25-TSAG-250526-TD-GEN-0047) | ITU-T Study Group 20 | LS/i on Joint Correspondence group on Internet of Things identification and Numbering, Naming, Addressing and Identification aspects (CG-Identification) [from ITU-T SG20] |  | 1 |  |
| [TD48](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=T25-TSAG-250526-TD-GEN-0048) | ITU-T Study Group 20 | LS/i on the establishment of a new Question under ITU-T Study Group 20 [from ITU-T SG20] |  | 1 |  |
| [TD49](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=T25-TSAG-250526-TD-GEN-0049) | ITU-T Study Group 20 | LS/i on Joint Correspondence group on Trust (CG-Trust) [from ITU-T SG20] |  | 1 |  |
| [TD51](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=T25-TSAG-250526-TD-GEN-0051) | ITU-T Study Group 20; ITU-T Study Group 21 | LS/i on Draft Terms of Reference of the Joint Coordination Activities on metaverse standardization [from ITU-T SG20, SG21] | 1 |  |  |
| [TD53](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=T25-TSAG-250526-TD-GEN-0053) | ITU-T Study Group 20 | LS/i/r on FG-MV deliverables: allocation and guidance for future work (reply to TSAG-LS46) [from ITU-T SG20] | 1 |  |  |
| [TD54](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=T25-TSAG-250526-TD-GEN-0054) | ITU-T Study Group 20 | LS/i on Dual numbering of approved Recommendation ITU-T Y.4234 "Requirements, capabilities and deployment models for e-learning in remote classrooms" [from ITU-T SG20] |  | 1 |  |
| [TD57](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=T25-TSAG-250526-TD-GEN-0057) | ITU-T Study Group 21 | LS/i on revised text of Question 9/21 on metaverse [from ITU-T SG21] |  | 1 |  |
| [TD58](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=T25-TSAG-250526-TD-GEN-0058) | ITU-T Study Group 21 | LS/i on revised text of Question 6/21 [from ITU-T SG21] |  | 1 |  |
| [TD59](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=T25-TSAG-250526-TD-GEN-0059) | ITU-T Study Group 2 | LS/i on SCV activity in SG2 [from ITU-T SG2] |  | 1 |  |
| [TD61](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=T25-TSAG-250526-TD-GEN-0061) | ITU-T Study Group 2 | LS/i/r on Proposal for a Joint Working Party on OTT Definitions (reply to SG3-LS35) [from ITU-T SG2] |  | 1 |  |
| [TD62](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=T25-TSAG-250526-TD-GEN-0062) | ITU-T Study Group 2 | LS/i/r on Joint Correspondence group on Internet of Things identification and Numbering, Naming, Addressing and Identification aspects (CG-Identification) (reply to SG20-LS5) [from ITU-T SG2] |  | 1 |  |
| [TD63](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=T25-TSAG-250526-TD-GEN-0063) | ITU-T Study Group 2 | LS/i/r on the UAV definitions (reply to TSAG-LS52) [from ITU-T SG2] |  | 1 |  |
| [TD64](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=T25-TSAG-250526-TD-GEN-0064) | ITU-T Study Group 21 | LS/i/r on work program of ITU-T SG21 on metaverse based on FG-MV deliverables (reply to TSAG-LS46) [from ITU-T SG21] | 1 |  |  |
| [TD69](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=T25-TSAG-250526-TD-GEN-0069) | ITU-T Study Group 11 | LS/i/r on SG11 preparation for WTSA-24 (reply to SG15-LS129) [from ITU-T SG11] |  | 1 |  |
| [TD70](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=T25-TSAG-250526-TD-GEN-0070) | ITU-T Study Group 11 | LS/i/r on a contribution titled: "Registration Authority Assignment criteria to issue digital public certificates for use by Q.TSCA" (E.RAA4QTSCA) (reply to SG2-LS35) [from ITU-T SG11] |  | 1 |  |
| [TD72](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=T25-TSAG-250526-TD-GEN-0072) | ITU-T Study Group 11 | LS/i on consideration of a new work item ITU-T Q.PMV "Protocol map for metaverse" [from ITU-T SG11] | 1 |  |  |
| [TD74](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=T25-TSAG-250526-TD-GEN-0074) | ITU-T Study Group 13 | LS/i/r on FG-MV deliverables: allocation and guidance for future work (reply to TSAG-LS46) [from ITU-T SG13] | 1 |  |  |
| [TD76](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=T25-TSAG-250526-TD-GEN-0076) | ITU-T Study Group 13 | LS/i on information about the progress of IMT-2030 network studies within SG13 [from ITU-T SG13] |  | 1 |  |
| [TD78](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=T25-TSAG-250526-TD-GEN-0078) | ITU-T Study Group 15 | LS/i/r on the latest updates of Access Network Transport (ANT) and Home Network Transport (HNT) Standards Overviews and Work Plans (reply to SG9-LS96 and SG21-LS9) [from ITU-T SG15] |  | 1 |  |
| [TD80](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=T25-TSAG-250526-TD-GEN-0080) | ITU-T Study Group15 | LS/i on OTNT Standardization Work Plan Issue 35 [from ITU-T SG15] |  | 1 |  |
| [TD81](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=T25-TSAG-250526-TD-GEN-0081) | ISCG | Inter-Sector Coordination Group (ISCG) Progress Report |  | 1 |  |
| [TD82](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=T25-TSAG-250526-TD-GEN-0082) | ITU-T Study Group 3 | LS/i on the provisional approval of a new work item on cost models for provisioning Satellite Internet Connectivity Services [from ITU-T SG3] |  | 1 |  |
| [TD83](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=T25-TSAG-250526-TD-GEN-0083) | ITU-T Study Group 3 | LS/i/r on Proposal for a Joint Working Party on OTT Definitions (reply to SG2-LS3 and SG2-LS1) [from ITU-T SG3] |  | 1 |  |
| [TD84](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=T25-TSAG-250526-TD-GEN-0084) | ITU-T Study Group 15 | LS/i/r on cooperation and coordination with ITU-R study groups (reply to TSAG-LS52) [from ITU-T SG15] |  | 1 |  |
| [TD85](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=T25-TSAG-250526-TD-GEN-0085) | ITU-T Study Group 17 | LS/i on request to update security contacts and to provide information on security-related Recommendations or other texts under development [from ITU-T SG17] |  | 1 |  |
| [TD86](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=T25-TSAG-250526-TD-GEN-0086) | ITU-R RAG | LS/i/r on the creation of new ITU-T work items and definitions on Terrestrial and satellite Radiocommunication Issues (reply to TSAG-LS52) [from ITU-R RAG] |  | 1 |  |
| [TD87](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=T25-TSAG-250526-TD-GEN-0087) | ITU-T Study Group 17 | LS/i on draft Terms of Reference of the Joint Correspondence Group on Trust (Joint-CG-Trust) [from ITU-T SG17] |  | 1 |  |
| [TD88](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=T25-TSAG-250526-TD-GEN-0088) | ITU-T Study Group 17 | LS/i on the continuation of the Joint Coordination Activity on Identity Management (JCA-IdM) [from ITU-T SG17] |  | 1 |  |
| [TD89](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=T25-TSAG-250526-TD-GEN-0089) | ITU-T Study Group 17 | LS/i on Updated Q3/17 text for TSAG approval [from ITU-T SG17] |  | 1 |  |
| [TD90](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=T25-TSAG-250526-TD-GEN-0090) | ITU-T Study Group 17 | LS/i on the updated Q10/17 text "Management of digital identity" [from ITU-T SG17] |  | 1 |  |
| [TD91](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=T25-TSAG-250526-TD-GEN-0091) | ITU-T Study Group 17 | LS/i on the establishment of the Correspondence Group on SG17 Strategy for AI security in telecommunications/ICTs (CG-AISEC-STRAT) [from ITU-T SG17] |  | 1 |  |
| [TD92](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=T25-TSAG-250526-TD-GEN-0092) | ITU-T Study Group 17 | LS/i on draft Terms of Reference of the Joint Correspondence Group on IoT security (Joint-CG-IoTSec) [from ITU-T SG17] |  | 1 |  |
| [TD93](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=T25-TSAG-250526-TD-GEN-0093) | ITU-T Study Group 17 | LS/i on common definition on "metaverse" [from ITU-T SG17] | 1 |  |  |
| [TD98](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=T25-TSAG-250526-TD-GEN-0098) | Chair, WP2 | Agenda, WP2/TSAG opening plenary (Geneva, 26-30 May 2025) | 1 |  |  |
| [TD99](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=T25-TSAG-250526-TD-GEN-0099) | Chair, WP2 | Agenda, WP2/TSAG closing plenary (Geneva, 26-30 May 2025) | 1 |  |  |
| [TD100](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=T25-TSAG-250526-TD-GEN-0100) | Chair, WP2 | Report of the meeting of WP2/TSAG (Geneva, 26-30 May 2025) | 1 |  |  |
| [TD105](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=T25-TSAG-250526-TD-GEN-0105) | Rapporteur, RG-WPR | Draft agenda, RG-WPR |  | 1 |  |
| [TD106](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=T25-TSAG-250526-TD-GEN-0106) | Rapporteur, RG-WPR | Draft report, RG-WPR | 1 | 1 |  |
| [TD107](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=T25-TSAG-250526-TD-GEN-0107) | Rapporteur, RG-DT | Draft agenda, RG-DT |  |  | 1 |
| [TD108](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=T25-TSAG-250526-TD-GEN-0108) | Rapporteur, RG-DT | Draft report, RG-DT | 1 |  | 1 |
| [TD112](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=T25-TSAG-250526-TD-GEN-0112) | Rapporteur, RG-DT | Progress report of the interim TSAG RG-DT meetings | 1 |  | 1 |
| [TD116](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=T25-TSAG-250526-TD-GEN-0116) | FG-AINN | LS/i on call for contributions to the new Focus Group on Artificial Intelligence Native for Telecommunication Networks (FG-AINN) [from FG-AINN] |  | 1 |  |
| [TD121](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=T25-TSAG-250526-TD-GEN-0121) | Chair, SPCG | IEC/ISO/ITU-T SPCG Recommendation on new ITU-T proposal on new Joint Coordination Activities (JCA) on metaverse standardization |  | 1 |  |
| [TD124](https://www.itu.int/md/T25-TSAG-250526-TD-GEN-0124/en) | SCV | LS/i on the term "Orchestration" [from SCV] |  | 1 |  |
| Total | TDs 66 |  | 13 | 49 | 4 |
| Total | Documents 73 |  |  |  |  |

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