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| A black and white logo  Description automatically generated with low confidence | INTERNATIONAL TELECOMMUNICATION UNION**TELECOMMUNICATIONSTANDARDIZATION SECTOR**STUDY PERIOD 2022-2024 |  TSAG-TD009 |
|  TSAG |
|  Original: English |
| **Question(s):** | WP2/TSAG |  Geneva, 12-16 December 2022 |
| **TD** |
| **Source:** | Chairperson, WP2/TSAG |
| **Title:** | Agenda, WP2/TSAG opening plenary (Geneva, 12 December 2022) |
| **Contact:** | Gaëlle Martin-Cocher InterDigitalCanada | E-mail: Gaelle.Martin-Cocher@InterDigital.com |
| **Contact:** | Guy-Michel Kouakou Côte d'Ivoire | E-mail: kouakou.guy-michel@artci.ci |

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| **Abstract:** | This TD contains the agenda for the opening plenary of the Working Party 2/TSAG “Industry Engagement, Work Programme, Restructuring” (WP-IEWPR). |

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

TSAG Contributions: <https://www.itu.int/md/T22-TSAG-221212-C>

TSAG TDs: <https://www.itu.int/md/T22-TSAG-221212-TD>

Agenda for the opening plenary of Working Party 2/TSAG
(Geneva, 12 December 2022)

1. Opening of the meeting
2. Chairman’s welcome remarks
3. Approval of the agenda
4. Organization of the work and Chairman’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 based on [TD064-R1](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0064)
	1. Review of related input documents
6. [C14](https://www.itu.int/md/T22-TSAG-C-0014)

*That the review of the CxO/CTO coordination process should be included within the agreed terms of reference for both the proposed TSAG Working Party 2: industry Engagement, Work Programme, Restructuring (WG-IEWPR), and the proposed TSAG Rapporteur Group on Industry Engagement Metrics (RG-IEM).*

1. Organization of WP2
	1. Working Party structure – Annex 2 based on [TD064-R1](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0064)
2. Other TSAG plenary decisions relevant to WP2/TSAG operation
	1. WTSA/TSAG Action plan - [TD065-R1](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0065)

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| *22-05* | *TSAG to review and coordinate standardization strategies for ITU‑T by identifying the main technological trends and market, economic and policy needs in the fields of activity relevant to the mandate of ITU‑T, and identify possible topics and issues for consideration in ITU‑T's standardization strategies (resolves 6)* | *For WP2* |

1. Review of input documents
	1. CxO consultation meeting Communique (Dubai, 6 December 2022) and industry engagement – [C14](https://www.itu.int/md/T22-TSAG-C-0014), [C20](https://www.itu.int/md/T22-TSAG-C-0020), [TD069](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0069)
	2. Smart cables work
2. [C12](https://www.itu.int/md/T22-TSAG-C-0012), [TD114](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0114)
3. WTSA-20 Action 3

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| *22-19* | *WTSA-20 to forward the text on “SMART Submarine Cable Systems” to TSAG for coordination and to the relevant study groups for action, as appropriate. (WTSA-20 Action 3)* |

* 1. Focus Groups
1. FG-QIT4N – TDs [86](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0086), [90](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0090), [101](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0101)
	1. Coordination activities
2. IEC-ISO-ITU Joint Smart City Task Force (J-SCTF) operation – [TD046](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0046)
3. ITU-T A.4, A.5, A.6 new qualifications list – [TD051](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0051)
4. Access to documents on intersectoral activities – [TD076](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0076)
5. Allocation of the work to the Rapporteur Groups
	1. TSAG RG-WPR – Annex 3
	2. TSAG-RG-IEM – Annex 3
6. Future Meetings

Tentative dates:

RG-WPR

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| **Date, Time** | **Contributions invited on** |
| 15 February 2023, 12:30 – 14:30 CET | Available data, proposals for KPIs (how to use data) |
| 15 March 2023, 12:30 – 14:30 CET | Available data, proposals for KPIs, relative priorities of KPIs, how conducive current structure is to the standardization process |
| 19 April 2023, 12:30 – 14:30 CET | Refining Data and KPIs, priorities of KPIs, Int’l nature of current structure, new structure |
| 23 May 2023, 12:30 – 14:30 CET | Finalizing data and KPIs for reporting to TSAG, new structure |

RG-IEM

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| **Date, Time** | **Contributions invited on** |
| 7 Feb, 13:00-15:00 Geneva time   | TBD |
| 7 Mar, 13:00-15:00 Geneva time   | TBD |
| 4 Apr, 13:00-15:00 Geneva time   | TBD |
| 2 May, 13:00-15:00 Geneva time | TBD |

A WP2 meeting with RG meeting will be scheduled first week of October.

1. Planning for the closing plenary:

 - review outcomes from the RGs

 - plans for proposed decisions

 - Recommendations to TSAG Plenary

 - Liaison Statements

 - Future activities

1. Any other business
2. Closure

**Annex 1 – Terms of Reference for**

**WP2 on Industry Engagement, Work Programme, Restructuring (WP-IEWPR)**

 (From [TSAG-TD64-R1](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0064/en), page 5)

* Consider issues related to work programme and study group structure for 2022-2024 study period.
* Develop the detailed study group structure for the next study period.
* Develop a report and proposal(s) to be submitted by TSAG to WTSA-24 on study group responsibilities, mandates and allocation of work to be defined in WTSA Resolution 2.
* Review of the Lead Study Group reports.
* Review of proposed new or modified ITU-T study group Questions.
* Coordination of matters crossing ITU-T study groups.
* Establish an appropriate mechanism to examine and coordinate work on new and emerging technologies (Res.22 resolves 5, 6, 7).
* To coordinate on “SMART Submarine Cable Systems” with relevant ITU-T study groups.
* To consider the issue of industry engagement discussed at WTSA-20, including Resolution 68 (Rev. Hammamet, 2016), draft revised Resolution 68. (WTSA-20 Action 10).
* *To consider the CXO/CTO recommendations*
	+ *Note from Chairman: Proposal from C14 to be discussed in conjunction with agenda item 5.1 and C20*
* To implement the action plan for the analysis of ITU-T study group restructuring, and to undertake, monitor and guide the work through a rapporteur group or other appropriate group, and make a progress report on the analysis at each TSAG meeting (WTSA Res.99 instructs TSAG 1).
* TSAG to submit a report with recommendations for consideration by the next WTSA (WTSA Res.99 instructs TSAG 3).
* 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.

**Annex 2 – Structure and leadership of**

**WP2 on Industry Engagement, Work Programme, Restructuring (WP-IEWPR)**

**WP leadership**:

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

 Vice Chairman: 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 on restructuring: Mr Greg RATTA, United States

* **Rapporteur Group "Industry Engagement, Metrics** (**RG-IEM**)**"**

Rapporteur: Mr Glenn PARSONS, Ericsson Canada

Associate Rapporteur on emerging technologies: Mr Arnaud TADDEI, Broadcom

Associate Rapporteur on metrics: Mr Noah LUO, Huawei Technologies

* + **Coordination activities, TSAG representatives under WP2:**
		- ITU-T Liaison Officer to ISO/IEC JTC1: Mr Shigeru MIYAKE, Hitachi Ltd.
		- ITU-T Liaison Officer to IEC/SMB/SG12 "Digital Transformation and Systems Approach": Mr Olivier DUBUISSON, Orange.

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

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

* Consider issues related to work programme and study group structure for 2022-2024 study period.
* Develop the detailed study group structure for the next study period.
* Develop a report and proposal(s) to be submitted by TSAG to WTSA-24 on study group responsibilities, mandates and allocation of work to be defined in WTSA Resolution 2.
* To implement the action plan for the analysis of ITU-T study group restructuring, and to undertake, monitor and guide the work through a rapporteur group or other appropriate group, and make a progress report on the analysis at each TSAG meeting (WTSA Res.99 instructs TSAG 1).
* TSAG to submit a report with recommendations for consideration by the next WTSA (WTSA Res.99 instructs TSAG 3).
* In collaboration with study groups, develop guidelines for study groups on efficiency measures, processes, possible work organization, suitable structures.
* Review of the Lead Study Group reports.
* Review of proposed new or modified ITU-T study group Questions.
* Coordination of matters crossing ITU-T study groups.
* To coordinate on “SMART Submarine Cable Systems” with relevant ITU-T study groups.

**ToR for Rapporteur Group on Industry Engagement, Metrics (RG-IEM)**

* To consider the issue of industry engagement discussed at WTSA-20, including Resolution 68 (Rev. Hammamet, 2016) or draft revised Resolution 68. (WTSA-20 Action 10).
* *To perform a review of the CXO/CTO coordination process*
	+ *Note from Chairman: Proposal from C14 to be discussed in conjunction with agenda item 5.1 and C20.*
* Establish an appropriate mechanism at TSAG level to be used at the study group level and at the Focus group level to examine and coordinate work on new and emerging technologies (Res.22 resolves 5, 6, 7).
* Review outcomes of former RG-StdsStrat (e.g. metrics, statistics).
* Review metrics and analyse statistics.
* Develop a plan to attract intensive industry participation in order to take account of latest technical trends and market needs.

**Annex 3 – List of documents allocated to**

**WP2 on Industry Engagement, Work Programme, Restructuring (WP-IEWPR)**

# Contributions

| **Contribution #, Source****Title** | **WP2 (IEWPR)** | **RG-WPR** | **RG-IEM** |
| --- | --- | --- | --- |
| [C12](https://www.itu.int/md/T22-TSAG-C-0012): Canada, Ciena CanadaSG15 work on SMART cables | [C12](https://www.itu.int/md/T22-TSAG-C-0012) |  |  |
| [C14](https://www.itu.int/md/T22-TSAG-C-0014): Canada, Netherlands, Romania, Sweden, United KingdomIndustry Engagement with the ITU-T | [C14](https://www.itu.int/md/T22-TSAG-C-0014) (CxO meeting- ToR) |  | [C14](https://www.itu.int/md/T22-TSAG-C-0014) |
| [C15-R1](https://www.itu.int/md/T22-TSAG-C-0015): China Information Communication Technologies Group, China Mobile Communications Co. Ltd., China Telecommunications Corporation, China Unicom, Huawei Technologies Co., Ltd. (China), ZTE Corporation (China)On membership engagement in ITU-T |  |  | [C15-R1](https://www.itu.int/md/T22-TSAG-C-0015) |
| [C20](https://www.itu.int/md/T22-TSAG-C-0020): Broadcom Corporation (United States)Industry Engagement: observations and proposals | [C20](https://www.itu.int/md/T22-TSAG-C-0020) (CxO meeting) |  | [C20](https://www.itu.int/md/T22-TSAG-C-0020) |

# TDs

| **TD#, Source****Title** | **WP2 (IEWPR)** | **RG-WPR** | **RG-IEM** |
| --- | --- | --- | --- |
| [TD012](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0012): Rapporteur RG-IEMAgenda RG-IEM |  |  | [TD012](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0012) |
| [TD016](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0016): Rapporteur RG-WPRAgenda RG-WPR |  | [TD016](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0016) |  |
| [TD025](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0025): TSBStatistics regarding ITU-T study group work (position of 2022-12-05) |  |  | [TD025](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0025) |
| [TD026](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0026): TSBITU-T study group Question level statistics (2022) |  |  | [TD026](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0026) |
| [TD029](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0029): SG2LSG2 Report |  | [TD029](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0029) |  |
| [TD030](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0030): Chairman, ITU-T Study Group 3ITU-T SG3 Lead Study Group Report |  | [TD030](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0030) |  |
| [TD031](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0031): ITU-T SG5LS/i on ITU-T SG5 Lead Study Group Report [from ITU-T SG5] |  | [TD031](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0031) |  |
| [TD032](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0032)-R1: SG9LSG9 Report |  | [TD032-R1](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0032) |  |
| [TD033](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0033): Chairman, ITU-T Study Group 11ITU-T SG11 Lead Study Group Report |  | [TD033](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0033) |  |
| [TD034](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0034): Chairman, ITU-T SG12ITU-T SG12 Lead Study Group Report |  | [TD034](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0034) |  |
| [TD035](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0035): SG13LSG13 Report |  | [TD035](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0035) |  |
| [TD036](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0036): Chairman, ITU-T SG15ITU-T SG15 Lead Study Group Report |  | [TD036](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0036) |  |
| [TD037](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0037): Chairman, ITU-T SG16ITU-T SG16 Lead Study Group Report (March-December 2022) |  | [TD037](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0037) |  |
| [TD038](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0038): ITU-T SG17LS/i on ITU-T SG17 Lead Study Group Report [from ITU-T SG17] |  | [TD038](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0038) |  |
| [TD039](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0039): ITU-T SG20LS/i on ITU-T SG20 Lead Study Group Report [from ITU-T SG20] |  | [TD039](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0039) |  |
| [TD044](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0044): ITU-T Liaison Officer to ISO/IEC JTC 1Reports from ISO/IEC JTC 1 plenaries (9-13 May 2022 virtual, and 14-18 November 2022, Tokyo, Japan) |  | [TD044](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0044) |  |
| [TD046](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0046): J-SCTFProgress report of IEC-ISO-ITU Joint Smart City Task Force (J-SCTF) | [TD046](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0046) |  |  |
| [TD051](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0051): TSBOrganizations newly qualified for ITU-T A.4, A.5 and A.6 in 2022 | [TD051](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0051) |  |  |
| [TD059-R1](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0059): TSBList of incoming and outgoing liaison statements (TSAG, Geneva, 12-16 December 2022) | [TD059-R1](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0059) | [TD059-R1](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0059) | [TD059-R1](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0059) |
| [TD064](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0064)-R1: Chairman, TSAGProposed TSAG structure, organization, and leadership for the 2022-2024 study period | [TD064-R1](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0064) | [TD064-R1](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0064) | [TD064-R1](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0064) |
| [TD065](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0065)-R1: Chairman, TSAGTSAG Action plan for the 2022-2024 study period | [TD065](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0065)-R1 | [TD065](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0065)-R1 | [TD065](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0065)-R1 |
| [TD068](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0068): TSBNew actions for TSAG from PP22 |  |  | [TD068](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0068) |
| [TD069](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0069): TSBCommuniqué of the TSB Director CxO consultation meeting, 6 December 2022 | [TD069](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0069) |  |  |
| [TD074](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0074): ITU-T SG2LS/i on Telecommunication Management and OAM Project Plan [from ITU-T SG2] |  | [TD074](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0074) |  |
| [TD076](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0076): ISCGLS/i on Access to documents on intersectoral activities [from ISCG] | [TD076](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0076) |  |  |
| [TD078](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0078): ITU-T SG17LS/r on Intelligent Transportation Systems (ITS) (reply to TSAG-LS49) [from ITU-T SG17] |  | [TD078](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0078) |  |
| [TD079](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0079): ITU-T SG11LS/i on ITU recognition of Testing Laboratories [from ITU-T SG11] |  | [TD079](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0079) |  |
| [TD081](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0081): ITU-T SG13LS/i on the approval of a new ITU-T Supplement on use cases for autonomous networks [from ITU-T SG13] |  | [TD081](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0081) |  |
| [TD082](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0082): ITU-T SG13LS/i on the consent of Recommendation ITU-T Y.3181 (ex-Y.ML-IMT2020-sandbox): “Architectural framework for Machine Learning Sandbox in future networks including IMT-2020” [from ITU-T SG13] |  | [TD082](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0082) |  |
| [TD083](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0083): ITU-T SG11LS/i on work progress on QKDN protocols in SG11 [from ITU-T SG11] |  | [TD083](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0083) |  |
| [TD086](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0086): ITU-T SG5LS/r on the outcomes of FG QIT4N (reply to TSAG-LS46) [from ITU-T SG5] | [TD086](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0086) |  |  |
| [TD090](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0090): ITU-T SG20LS/r on the outcomes of FG QIT4N (reply to TSAG-LS46 and FG-QIT4N-LS24) [from ITU-T SG20] | [TD090](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0090) |  |  |
| [TD091](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0091): ITU-T SG13LS/r on request to update security contacts and to provide information on security-related Recommendations or other texts under development (reply to SG17-LS2) [from ITU-T SG13] |  | [TD091](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0091) |  |
| [TD095](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0095): ITU-T SG13LS/i on Establishment of the Correspondence Group for datasets applicable for AIML in networks (CG-datasets for AIML in networks) [from ITU-T SG13] |  | [TD095](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0095) |  |
| [TD097](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0097): ITU-T SG15LS/i on the new version of the Access Network Transport (ANT) Standards Overview and Work Plan [from ITU-T SG15] |  | [TD097](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0097) |  |
| [TD098](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0098): ITU-T SG15LS/i on the new version of the Home Network Transport (HNT) Standards Overview and Work Plan [from ITU-T SG15] |  | [TD098](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0098) |  |
| [TD099](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0099): ITU-T SG15LS/i on OTNT Standardization Work Plan Issue 31 [from ITU-T SG15] |  | [TD099](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0099) |  |
| [TD101](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0101): ITU-T SG15LS/r on the outcomes of FG QIT4N (reply to TSAG-LS46) [from ITU-T SG15] | [TD101](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0101) |  |  |
| [TD112](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0112): Director, TSBOutcome of PP-22 concerning a draft new Resolution on industry participation |  |  | [TD112](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0112) |
| [TD114](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0114): TSB DirectorText on “SMART Submarine Cable Systems” | [TD114](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0114) |  |  |
| [TD125](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0125): ITU-T SG13LS/i on new Question 10/13 [from ITU-T SG13] |  | [TD125](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0125) |  |
| [TD134](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0134/en): ITU-T SG2LS on issues arising from discussions on re-numbering of Kazakhstan’s E.164 country code [from ITU-T SG2] |  | [TD134](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0134/en) |  |
| [TD121](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0121)-R1: TSAG management teamGuidance on principles for reviewing WTSA resolutions |  | [TD121](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0121)-R1 |  |
| [TD124-R1](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0124): TSAG management teamTSAG, WTSA20 and PP22 results and reference materials related Work Programme and Restructuring, SG work, and SG Coordination (RG-WPR) |  | [TD124](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0124)-R1 |  |
| [TD128](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0128): ITU-T WP1/13LS/i on the initiation of the new work item Y.AN-Arch-fw Architecture Framework for Autonomous Networks [from ITU-T WP1/13] |  | [TD128](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0128) |  |
| [TD130](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0130): Liaison officer to ISO/IEC JTC 1Report of the ISO/IEC JTC 1 Plenary, (Tokyo, November 2022) |  | [TD130](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0130) |  |
| [TD131](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0131): Director, TSBReference material for WTSA-20 Action 10 "Industry engagement" |  |  | [TD131](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0131) |
| [TD141](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0141): SPCG ChairIEC/ISO/ITU SPCG recommendation on ITU/TSAG (from ITU-T SG13) proposal for new Question 10/13 on Future networks coordination |  | [TD141](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0141) |  |
| **TD#, Source****Title** | **WP2 (IEWPR)** | **RG-WPR** | **RG-IEM** |
| *Number of documents* | 14 | 34 | 12 |

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