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|  | INTERNATIONAL TELECOMMUNICATION UNION  **TELECOMMUNICATION STANDARDIZATION SECTOR**  STUDY PERIOD 2022-2024 | | | | FG-AI4H-Q-036 | |
| **ITU-T Focus Group on AI for Health** | |
| **Original: English** | |
| **WG(s):** | | | Plenary | | Douala, 6-9 December 2022 | |
| **DOCUMENT (Ref.:** [**SG13-LS41**](https://www.itu.int/ifa/t/2022/ls/sg13/sp17-sg13-oLS-00041.zip)**)** | | | | | | |
| **Source:** | | | ITU-T SG13 | | | |
| **Title:** | | | LS on announcement of new Supplement 72 to ITU-T Y.3000-series (formerly ITU-T Y.sup.aisr) "Artificial Intelligence standardization roadmap" [from ITU-T SG13] | | | |
| **LIAISON STATEMENT** | | | | | | |
| **For action to:** | | | | - | | |
| **For information to:** | | | | IEEE, Khronous Group, ISO/IEC JTC1/SC42, SC29, ITU-T Study Groups, ITU-R SG6, W3C WebML WG, MPAI, DMG, FG-AI4H, FG-AI4EE,  FG-AI4A, FG-AI4NDM, EUOS TWG-AI, ISO/IEC JTC 1, ISO/TC37, IEC TC 62, IEC SMB Advisory Committee on Information security and data privacy, IEC SMB Strategic Group 11, IEC SMB Strategic Group 12 | | |
| **Approval:** | | | | ITU-T Working Party 2/13 meeting (Geneva, 25 November 2022) | | |
| **Deadline:** | | | | N/A | | |
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| **Abstract:** | This liaison statement provides information about the agreed Supplement as a result of the ITU-T Working Party 2/13 meeting (Geneva, 25 November 2022). |

ITU-T Working Party 2/13 would like to inform you about the progress of its artificial intelligence and machine learning related standardization work. During the ITU-T Working Party 2/13 meeting (Geneva, 25 November 2022), new Supplement 72 to ITU-T Y.3000-series Recommendations (formerly ITU-T Y.sup.aisr) "Artificial Intelligence standardization roadmap" was agreed.

Concerning the future study on artificial intelligence and machine learning, we hope you can make us aware of your relevant work, and possibly share information on this matter. We are looking forward to cooperating with you.

Attachment:

– New Supplement 72 to ITU-T Y.3000-series Recommendations (formerly ITU-T Y.sup.aisr) "Artificial Intelligence standardization roadmap" ([SG13-TD95/WP2](https://www.itu.int/md/T22-SG13-221125-TD-WP2-0095/en))

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