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|  | INTERNATIONAL TELECOMMUNICATION UNION**TELECOMMUNICATIONSTANDARDIZATION SECTOR**STUDY PERIOD 2022-2024 | TSAG–C87 |
| STUDY GROUP TSAG |
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| **CONTRIBUTION** |
| **Source:** | Tanzania |
| **Title:** | Allocation of FG-MV deliverables and lifetime of the FG-MV |
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| **Abstract:** | This Contribution highlights the relevance of FG-MV approved deliverables to ITU-T SG20. |

**Introduction**

ITU Focus Group on metaverse (FG-MV) has approved 22 deliverables since its establishment.

During its last meeting, FG-MV agreed to send a liaison statement to TSAG inviting TSAG to consider the proposed allocation of deliverables to various ITU-T Study Groups including ITU-T Study Group 20 ([FG-MV-LS37](http://handle.itu.int/11.1002/ls/sp17-fg-mv-oLS-00037.docx)).

**Proposal**

Considering the existing work in SG20 on IoT and other emerging technologies, it is proposed that ITU-T SG20 be considered as one of the key recipients of the deliverables developed by FG-MV.

This will allow SG20 to build on the excellent work carried out by the FG-MV and develop the necessary standards and guidelines especially in areas such as citiverse and industrial metaverse which would fall under the existing mandate of the ITU-T SG20.

This Contribution, therefore, proposes to allocate some of the FG-MV deliverables directly to ITU-T SG20 for future standardization.

It also supports the proposal contained in [FG-MV-LS37](http://handle.itu.int/11.1002/ls/sp17-fg-mv-oLS-00037.docx) to extend the lifetime of the FG-MV until June 2024, avoiding any unnecessary delay for future standardization.

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