# FG-MV Working Group 9: Collaboration

Stella Kipsaita Co-chairman, FG-MV Working Group 9





### Working Group 9 on Collaboration

Newly established during the 2<sup>nd</sup> FG-MV in July 2023

#### **Terms of reference**

- Promote more active collaboration with other SDOs by setting up a close liaison relationship, including the appointment of an FG-MV liaison rapporteur to other relevant SDOs
- Focal point on collaboration issues, including coordination of incoming and outgoing Liaison Statements in FG-MV
- Develop deliverable on gap analysis, in collaboration with other SDOs
- Develop deliverable on standardization roadmap on metaverse, in collaboration with other SDOs
- Other collaboration-related issues of FG-MV

## Metaverse is being widely discussed in various SDOs and other organizations



IEEE SA Metaverse Standards Committee



OGC Geo For Metaverse Domain Working Group



ISO and IEC Joint Standardization Evaluation Group on metaverse



Metaverse Standards Forum



W3C Metaverse Interoperability Community Group



And more...

## FG-MV has been actively collaborating with many entities and groups

17 incoming
Liaison Statements
have been received
by the FG-MV

13 outgoing
Liaison Statements
have been sent out

Liaison Statements have been received from and sent to

71 other groups

## WG9 Workplan

#### **Co-chairmen:**

- Stella Kipsaita, Communications Authority, Kenya
- Ziqin Sang, CICT, China



#### Task Group - gap analysis

Chairman: Leonidas Anthopoulos, University of Thessaly, Greece

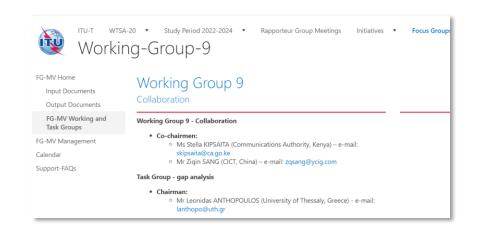
Туре	Title of planned deliverables
Technical Report	Gap analysis on metaverse standardization

## WG9 upcoming activities

#### List of upcoming e-meetings

- 6th September 2023
- List of Onsite Meeting

4th October 2023 (Geneva)



WG9 mailing list: fgmv-wg9@lists.itu.int

WG9 collaboration site: <a href="https://extranet.itu.int/sites/itu-t/focusgroups/mv/wg/SitePages/Working-Group-9.aspx">https://extranet.itu.int/sites/itu-t/focusgroups/mv/wg/SitePages/Working-Group-9.aspx</a>

## Thank you!



Email tsbfgmv@itu.int



Website

www.itu.int/metaverse

