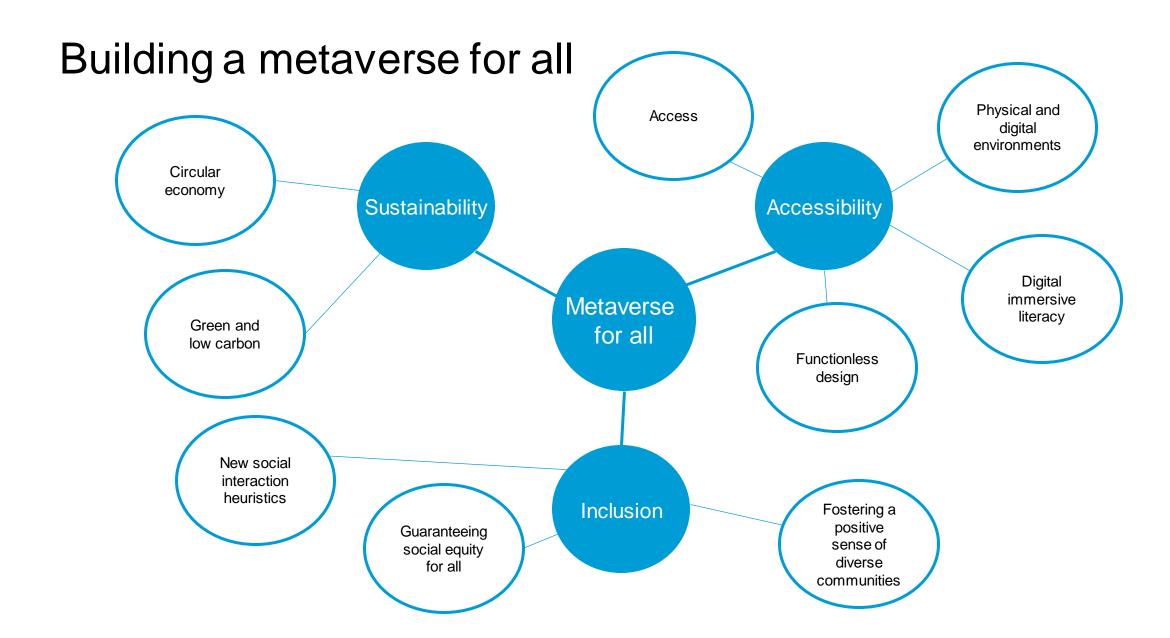
FG-MV Working Group 8: Sustainability, Accessibility & Inclusion

Yong Jick Lee Co-chair, Task Group on accessibility & inclusion (WG8)



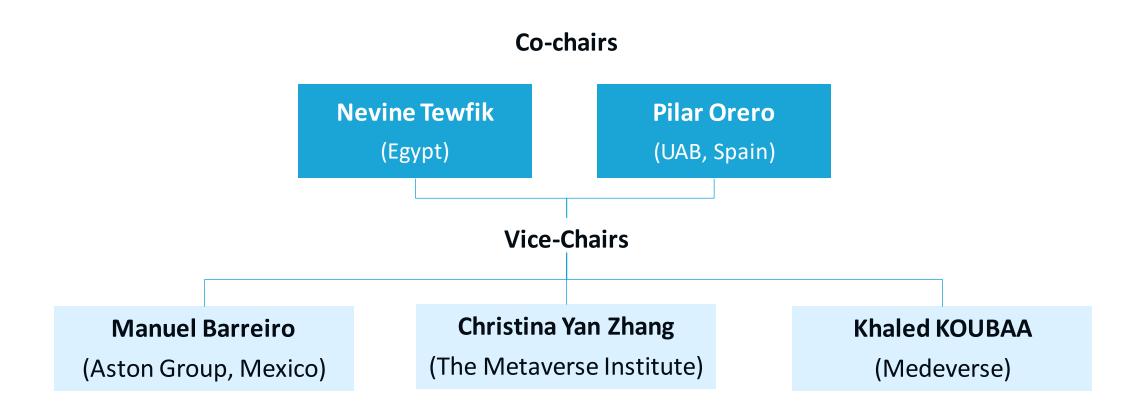


Working Group 8 on Sustainability, Accessibility & Inclusion

Terms of reference

- Impact on the climate changes (e.g., Green and low carbon issues, etc.)
- Environmental Sustainability related issues
- Accessibility related issues
- Social considerations
- Diversity, equity and inclusion
- Circular economy related issues

WG8 management team



Task Group - sustainability

Chair:

Shuguang Qi, CAICT, China

Туре	Title of planned deliverable
Technical Specifications	Guidance on green and low carbon development of metaverse

5 past e-meetings; 1 planned deliverable

Task Group - accessibility & inclusion

Co-chairs:

- Paola Cecchi-dimeglio, Harvard University, United States
- Yong Jick Lee, Center for Accessible ICT, Korea (Republic of)

Туре	Title of planned deliverables
Technical Specifications	Accessible products and services in the metaverse
	Part I: System design perspective & Part II: User perspective
Technical Report	Guidelines to assess inclusion and accessibility
	in metaverse standards development
Technical Specifications	Accessibility requirements for metaverse services supporting IoT
Technical Report	Interpreting in the metaverse
Technical Report	Accessibility for a Sustainable Metaverse
Technical Report	Guidance on how to build a metaverse for all
Technical Specifications	Use of metaverse as a mitigation strategy for people with cognitive
	development difficulties in flood regions

4 past e-meetings; 8 planned deliverables

Task Group - Sustainable metaverse Design

Chair:

Daniela Tulone, CNIT, Italy

Туре	Title of planned deliverables
Technical Specifications	Requirements and design criteria for sustainable metaverse systems
Technical Specifications	Incentive strategies to boost high-impact sustainable metaverse applications
Technical Specifications	Metrics and indicators to drive the design of sustainable metaverse applications

1 past e-meeting; 3 planned deliverables

Task Group - metaverse social safety

Chair:

Gabrielle Pantera, Heroic Robots

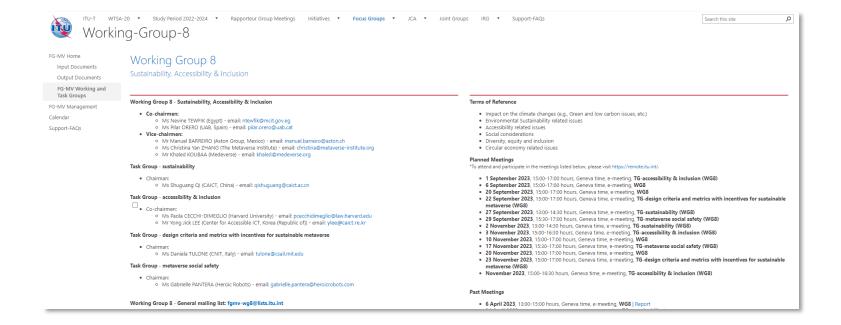
Туре	Title of planned deliverables
Technical Report	Metaverse Social Safety: Mitigating Harassment in the Metaverse

1 past e-meeting; 1 planned deliverable

WG8 upcoming e-meetings

- 20 September 2023, 15:00-17:00 hours, Geneva time, WG8
- 22 September 2023, 15:00-17:00 hours, Geneva time, TG-sustainable metaverse design
- 27 September 2023, 13:00-14:30 hours, Geneva time, **TG-sustainability**
- 27 September 2023, 15:00-16:00 hours, Geneva time, TG-accessibility & inclusion
- 29 September 2023, 15:30-17:00 hours, Geneva time, **TG-metaverse social safety**
- 2 November 2023, 13:00-14:30 hours, Geneva time, TG-sustainability
- 3 November 2023, 15:00-16:30 hours, Geneva time, **TG-accessibility & inclusion**
- 10 November 2023, 15:00-17:00 hours, Geneva time, WG8
- 17 November 2023, 15:30-17:00 hours, Geneva time, TG-metaverse social safety
- 20 November 2023, 15:00-17:00 hours, Geneva time, WG8
- 23 November 2023, 15:00-17:00 hours, Geneva time, TG- sustainable metaverse design
- November 2023, 15:00-16:30 hours, Geneva time, TG-accessibility & inclusion

Join us now!



WG8 mailing list: fgmv-wg8@lists.itu.int

WG8 collaboration site: https://extranet.itu.int/sites/itu-t/focusgroups/mv/wg/SitePages/Working-

Group-8.aspx

Thank you!



Email tsbfgmv@itu.int



Website

www.itu.int/metaverse

