

Advanced Wireless Communications Study Committee (ADWICS)

Mobile Partnership Subcommittee

Scope of Work

The scope of Mobile Partnership Subcommittee is as follows:

- Operation of 3GPPs and oneM2M as one of Organizational Partners
- Subcommittee members' activities support and information exchange in 3GPPs and oneM2M
- Consideration and handling of ARIB contribution to 3GPPs and oneM2M on national regulatory requirements aspects
- Downstream activities of the specification developed by 3GPPs and oneM2M for ARIB Standard

Formation

- 3GPP
 - 3GPP-SA Support WG
 - Support and promote TSG (Technical Specification Group)-SA (Service & System Aspects) Plenary and Working Group meetings activities
 - 3GPP-RAN Support WG
 - Support and promote TSG-RAN (Radio Access Networks) Plenary and Working Group meetings activities
 - 3GPP-CT Support WG
 - Support and promote TSG-CT (Core Network & Terminals) Plenary and Working Group meetings activities
 - 3GPP Meeting Invitation Group
 - Support and promote inviting 3GPP WG meetings in Japan.
- 3GPP2 Support WG
 - Support and promote 3GPP2 TSG, meetings activities
- oneM2M Support WG
 - Support oneM2M
 - Investigation and Exchange information related to the Machine-to-Machine mobile communications.
- SIG-OMA (Special Interest Group – Open Mobile Alliance)
 - Exchange information related to OMA matter among the WG members.

Activities

- Established “IMT-2000 DS-CDMA and TDD-CDMA System ARIB STD-T63/ARIB TR-T12” and “IMT-2000 MC-CDMA System ARIB STD-T64/ARIB TR-T13” in March 2000 based on specifications developed by 3GPP and 3GPP2 respectively. The standards are updated around every 3-4 months based on new development or update of the specifications in 3GPP and 3GPP2.
- In Sep. 2011, ARIB Standards “LTE-Advanced system ARIB STD-T104” and “WirelessMAN-Advanced system ARIB STD-T105” were established.
- 3GPP Meeting Invitation Group promotes inviting several 3GPP WG meetings in Japan.
- Supporting activities and exchange information with other organizations related to Machine-to-Machine communications or Connected vehicle communications (V2X; Vehicle-to-Vehicle, Infrastructure, Pedestrian, ...).

Link

- ARIB STD-T63/TR-T12:[IMT-2000 DS-CDMA and TDD-CDMA SYSTEM](#)
- ARIB STD-T64/TR-T13:[IMT-2000 MC-CDMA SYSTEM](#)
- ARIB STD-T104:[LTE-Advanced SYSTEM](#)
- ARIB STD-T105:[WirelessMAN-Advanced SYSTEM](#)

