

6 GHZ COMMITTEE RELEASE PLAN

**Approved by the 6 GHz Committee Steering Group
4 August 2021**



Slide #1



Participants: 173 individuals from 56 Organizations

Members

- Airspan
- Amdocs
- Aruba, an HPE Company
- AT&T
- C3Spectra
- CableLabs
- Cambium Networks
- Charter Communications
- Cisco Systems
- Comcast
- Commscope
- Communications Research Centre Canada
- CTIA
- Ericsson
- Fairspectrum
- Federated Wireless
- Google
- NTIA/ITS
- iPosi
- L3Harris
- Midco
- MITRE Corp
- Motorola Solutions
- NCTA
- NIST
- Nokia
- Optimum Semiconductor Technologies
- Pathfinder Wireless
- Qualcomm
- RED Technologies
- Redline Communications
- Rohde & Schwarz
- Samsung Networks
- Shared Spectrum Company
- SOLiD
- Sony
- Sporton International
- T Mobile
- Tarana Wireless
- US Cellular
- U of Colorado – Boulder
- UWB Alliance
- Verizon
- WISPA

Guests

- APCO
- Aviat
- Broadcom
- EPRI
- Evergy
- FWCC
- Intel
- ISED
- National Grid
- Southern Company
- UTC



6GHz Committee planned Work Products

Currently planned Work Products:

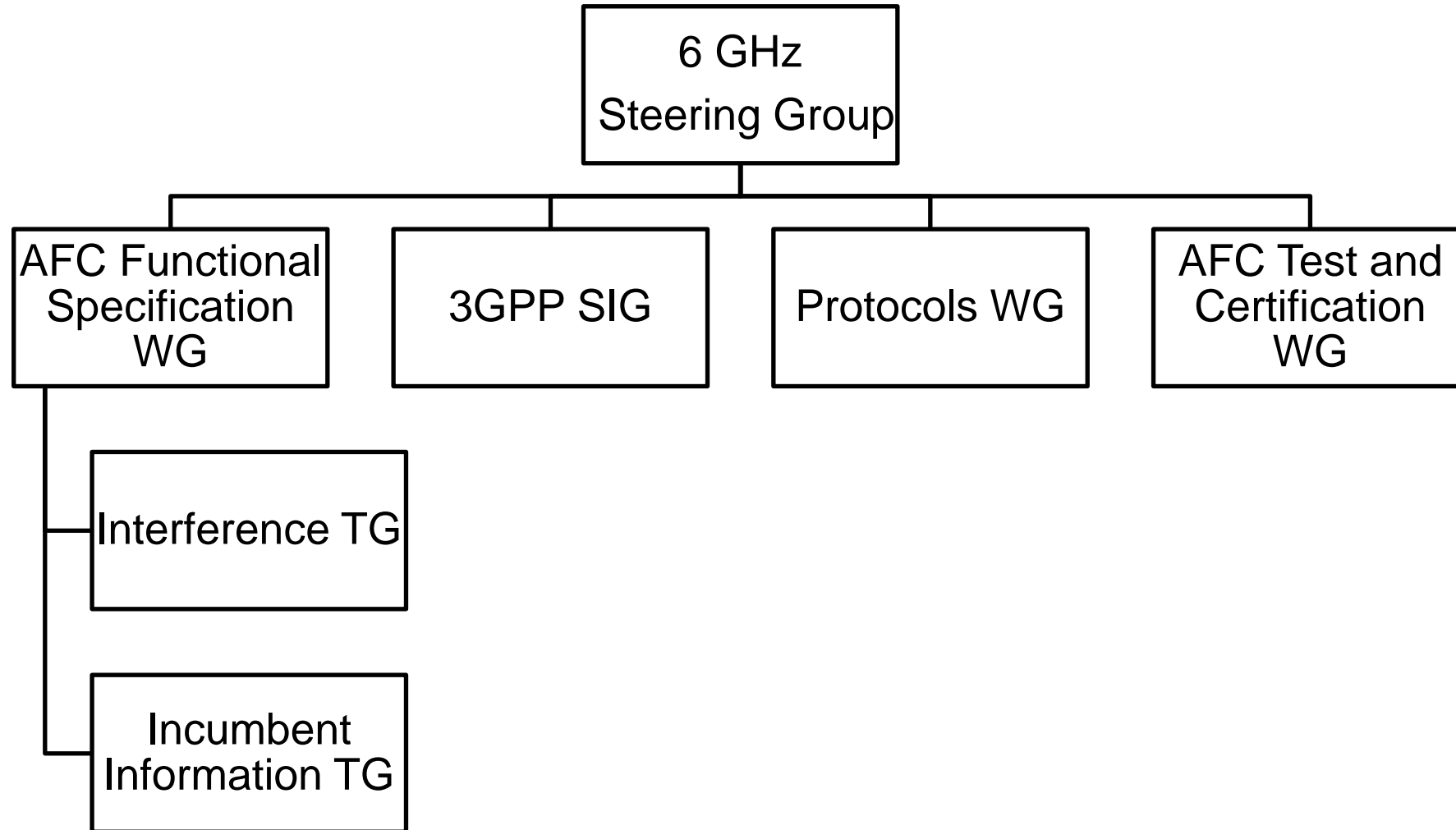
- WINNF TS-1014 Functional Requirements for the U.S. 6 GHz Band under the Control of an AFC System
- WINNF RC-1010 :Recommendations for Addressing Blank, Uncollected, Erroneous, or Conflicting Database Elements for Incumbent Systems in the U.S. U-NII 5 & 7 Bands for the Purpose of Automated Frequency Coordination Systems

To minimize the duplication of efforts, the WINNF 6GHz committee is evaluating specifications from the Wi-Fi Alliance(WFA) as they become available:

- WFA AFC System to AFC Device Interface Specification
- WFA AFC Device (AFC DUT) Compliance Test Plan
- WFA AFC System (SUT) Compliance Test Plan

***Note some of the above listed documents are currently being developed and hence not publicly available**

Committee Structure



6 GHz AFC Functional Specification Timeline

