

IEEE 1904 ANWG Executive Secretary Report

Feb 19, 2020 Teleconference

Zhou Zhen, zzhou@fiberhome.com

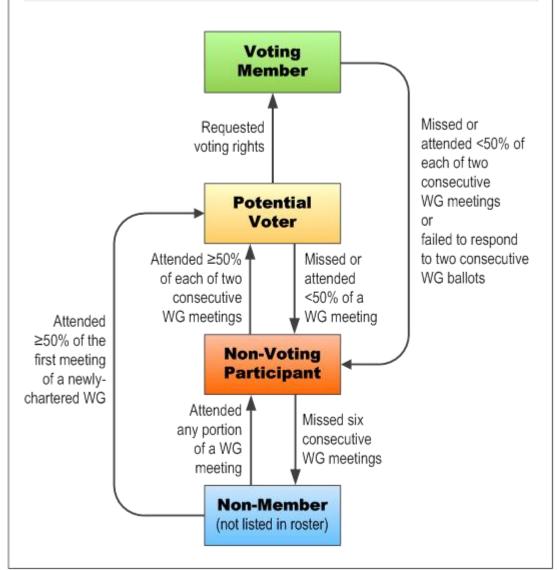
Membership Status

✓WG has 14 members, including 7 voting members and 7 non-voting participants.

√6 person (Kevin Bross, Huang Jinri, Xhafer Krasniqi, Li Bomin, Richard Maiden, Stuart Whitehead) became Non-Member after last meeting because they missed six consecutive meeting.

Membership Criteria

Membership status update criteria



- Voting member status is maintained through consistent participation at meetings and through Working Group votes.
- If a voting member misses two consecutive meetings, or two consecutive Working Group letter ballots, the voting privilege shall be revoked.
- Potential Voter should mark Request on sign in sheet to request voting right.

Meeting Attendance List

- ✓ Last two meeting attendances are Listed:
- ✓ Attendance credit is granted by attending at least 50% of a meeting's duration.

18th meeting, October 18, 2018 Teleconference				
Glen Kramer				
Marek Hajduczenia				
Zhou Zhen				
Curtis Knittle				
Mark Laubach				
Kevin Noll				
Pradeep Kondamuri				
Steve Burroughs				

19th meeting, Apr 30, 202 Teleconference	19
Glen Kramer	
Marek Hajduczenia	
Zhou Zhen	
Curtis Knittle	
Kevin Noll	
Pradeep Kondamuri	
Arkin Aydin	

WG Letter Ballot List

√There is NO new WG Letter Ballot since last meeting.

Voting member list

WG has 7 voting members.

	Member name	Entity Name
1	Hajduczenia, Marek	Charter Communications
2	Knittle, Curtis	Cablelabs
3	Kondamuri,Pradeep	Ciena
4	Kramer, Glen	Broadcom
5	Laubach, Mark	Broadcom
6	Noll, Kevin	TiBit Communications
7	Zhou Zhen	FiberHome Telecommunication

Non-Voting Participant list

WG has 7 non-voting participants:

- ✓ Please see the page of current members on ANWG website:
- √http://www.ieee1904.org/wg members.shtml
- ✓ Please let me know if you find any change or mismatch.

Voters in peril

1 voter in peril right now.

Member's name	Entity Name	Reason
Laubach, Mark	Broadcom Corporation	Miss one meeting



Thank You