Project Information	
PAR/Standard#:	P802.11ay
Project Title:	Standard for Information
	TechnologyTelecommunications
	and Information Exchange
	Between Systems Local and
	Metropolitan Area
	NetworksSpecific
	Requirements Part 11:
	Wireless LAN Medium
	Access Control (MAC) and
	Physical Layer (PHY)
	SpecificationsAmendment:
	Enhanced Throughput for
	Operation in
	License-Exempt Bands
	Above 45 GHz
Project Type:	Amendment
Ballot Stage:	Comment Resolution - 1
Ballot Type:	Individual
Invitation Open Date:	03 Jun 2019
Invitation Close Date:	03 Jul 2019

Ballot Summa	ary			
Open Date: 14	Sep 2020	Close Date:	29 Sep 2020 Status Closed	
Ballot Group Me Winimum should be 1		137	Ballot Stage: Recirculation 1	
Return Ballots:	(114) 83%	Minimu	Im return rate is 75%	
Abstentions:	(3) 2%			
	(3) 270	Absten	tion must be below 30%	
Approval Rate:	91%	Approv	ral rate must be at least 75%	
Votes counted in	approval	rate	Votes not counted in approval rate	
Approve		101	Disapprove Without MBS Comment(s)	1
Disapprove With N	MBS Comn	nent(s) 9	Abstentions	3
Total		110	Total	4
Total Votes		114	Total Comments	90
			nent(s)" = current Disapprove votes for wh in any round of balloting.	lich

Standards Committee/Working Group

Standards Committee:	IEEE Computer
	Society/LAN/MAN
	Standards Committee
	(C/LM)
Standards Committee Chair:	Paul Nikolich
Standards Representative:	James Gilb
Working Group Type:	Individual
Working Group Chair:	Dorothy Stanley
Program Manager:	

Ballot Group Makeup

Academic-Researcher	7	5.10%
Academic-Student	1	0.72%
Academic-Teacher	5	3.64%
Consulting	16	11.67%
General Interest	23	16.78%
Government - Defense/Military	3	2.18%
Government - Other	1	0.72%
Producer - Component	22	16.05%
Producer - Other	4	2.91%
Producer - Software	9	6.56%
Producer - System /	25	18.24%
Manufacturer		
Research	7	5.10%
Service Provider - Testing	1	0.72%
Standards Developing	3	2.18%
Organization (SDO)		
User - Consumer	6	4.37%
User - Industrial	3	2.18%
User - Other	1	0.72%

