

P802.11REVmc Report to EC on Approval to forward draft to RevCom

Date: 2016-09-22

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Introduction

- **This document contains the report to the IEEE 802 Executive Committee in support of a request for unconditional approval to send P802.11REVmc Draft 8.0 to RevCom.**
- **This document was approved by the 802.11 working group on 2016-09-14.**
 - Passed in the Working Group 122 yes, 0 no , 1 abstain
- **R2 of this document adds 802.11 Working Group motion results (above)**

Sponsor Ballot Results – P802.11REVmc

Ballot Close Date	Title	Pool	Return	%Return	Abstain	%Abstain	Approve	Disapprove	%Approve
April 26, 2015	Initial Sponsor Ballot for P802.11REVmc draft 4.0	219	177	84	10	5	147	21	88
Jan 26, 2016	First Recirculation Sponsor Ballot for P802.11REVmc draft 5.0	219	185	84	10	5	158	17	90
June 30, 2016	Second Recirculation Sponsor Ballot for P802.11REVmc draft 6.0	219	191	87	10	5	169	12	93
August 20, 2016	Third Recirculation Sponsor Ballot for P802.11REVmc draft 7.0	219	193	88	11	6	176	6	97
Sept 8, 2016	Fourth Recirculation Sponsor Ballot for P802.11REVmc draft 8.0	219	195	89	11	6	182	2	99

Sponsor Ballot Comments – P802.11REVmc

Ballot Close Date	Title	Total Number of Comments received (Yes and No votes)
April 26, 2015	Initial Sponsor Ballot for P802.11REVmc draft 4.0	1899 (547 T, 1352 E)
Jan 26, 2016	First Recirculation Sponsor Ballot for P802.11REVmc draft 5.0	828 (417 T, 411 E)
June 30, 2016	Second Recirculation Sponsor Ballot for P802.11REVmc draft 6.0	334 (97 T, 237 E includes 18 trivial technical)
August 20, 2016	Third Recirculation Sponsor Ballot for P802.11REVmc draft 7.0	48 (24 T, 24 E)
Sept 8, 2016	Fourth Recirculation Sponsor Ballot for P802.11REVmc draft 8.0	1 (1 Editorial, from “Approve” voter)

Unsatisfied comments by commenter

Voter	Initial Sponsor Ballot	1st Re-circulation	2 nd Re-circulation	3 rd Re-circulation	4th Re-circulation	Total
Fischer, Matthew	5	0	0	0	0	5
Rison, Mark	0	0	0	11	0	11
Total	5	0	0	11	0	16

Unsatisfied comments by topics

- **Matthew Fischer CIDs:**
 - CID 5955 Operating Mode Notification applicability (Very High Throughput/High Throughput)
 - CIDs 5961, 5962, 5963, 5964 – Addition of new capabilities or extensions; rejected due to insufficient detail provided
- **Mark Rison CIDs**
 - CID 9032 (Traffic Streams across a reassociation to same Access Point)
 - CIDs 9033, 9034, 9035, 9036, 9037, 9038 (Estimated throughput)
 - CID 9041, 9043 (use of term “frame”, “parameters” or “elements”)
 - CID 9044 (PHY characteristic unit clarification)
 - CID 9046 (definition of "PHY header" for the purpose of PHY characteristics)

Unsatisfied comments

- The composite of all unsatisfied comments and the resolutions approved by the comment resolution committee received during sponsor ballot are in the embedded document on the right:
 - Double click on the icon to open the file



Microsoft Excel
Worksheet

Mandatory Coordination

Coordination Entity	Draft	Date	Status
IEEE-SA Editorial (MEC)	D4.0	July 2014	“Meets all editorial requirements.”
Quantities, Units and Letter Symbols (SCC14)			Not required
Terms and Definitions (SCC10)			Not required
Registration Authority Committee (RAC)			Not required

P802.11mc Timeline

Report to EC for unconditional approval to proceed to RevCom	2016-10-04
Post to RevCom by	2016-10-17