



Project	IEEE 802.16 Broadband Wireless Access Working Group < http://ieee802.org/16 >	
Title	IEEE 802.16 Working Group Letter Ballot #19: Announcement	
Date Submitted	2006-01-14	
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Re:	IEEE 802.16 WG Letter Ballot #19	
Abstract	This document announces and details the procedure for IEEE 802.16 Letter Ballot #19, on the question of initiating a Working Group Letter Ballot on a P802.16g draft.	
Purpose	To document the process of Letter Ballot #19.	
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Patent Policy and Procedures	The contributor is familiar with the IEEE 802.16 Patent Policy and Procedures < http://ieee802.org/16/ipr/patents/policy.html >, including the statement "IEEE standards may include the known use of patent(s), including patent applications, provided the IEEE receives assurance from the patent holder or applicant with respect to patents essential for compliance with both mandatory and optional portions of the standard." Early disclosure to the Working Group of patent information that might be relevant to the standard is essential to reduce the possibility for delays in the development process and increase the likelihood that the draft publication will be approved for publication. Please notify the Chair < mailto:chair@wirelessman.org > as early as possible, in written or electronic form, if patented technology (or technology under patent application) might be incorporated into a draft standard being developed within the IEEE 802.16 Working Group. The Chair will disclose this notification via the IEEE 802.16 web site < http://ieee802.org/16/ipr/patents/notices >.	

IEEE 802.16 Working Group Letter Ballot #19

1. Introduction

This announcement opens IEEE 802.16's Letter Ballot #19, on the question:

To adopt IEEE 802.16g-06/002 as the first P802.16g draft and to submit it for Working Group Letter Ballot .

Document title: “*...Management Plane Procedures and Services* ”

Ballot opening date: **12 January 2006**

Ballot closing date: **29 January 2006**, AOE:

<http://ieee802.org/16/aoe.html>

2. Supporting Content

At the time of the ballot opening, the document IEEE 802.16g-06/002 is not available. The instructions to create it are given by this decision of 802.16's NetMan Task Group of 12 January: “to authorize the editor to revise 802.16g-05/008r2, in accordance with the comment resolutions in 802.16g-06/001r1, and reissue the document as 802.16g-06/002.”

The document 802.16g-05/008r2, which is the previous P802.16g working document, is at:

http://ieee802.org/16/netman/docs/80216g-05_008r2.zip

The comment resolutions leading to IEEE 802.16g-06/002 are here:

http://ieee802.org/16/netman/docs/80216g-06_001r1.zip

The comments resolutions refer to contributions that are posted here:

<http://ieee802.org/16/netman/16g.html>

3. Procedure

To submit a ballot, use the ballot submission form at:

<http://dot16.org/ballot19/ballotform19.html>

3.1 Disapprove Votes

Disapprove votes **may** include specific “Technical, Binding” comments on what must be done to the comment resolutions to change the vote to “Approve”. However, see 4.1.3 below.

3.2 To submit a ballot with comments or to submit comments only

You may submit a ballot with comments (with or without a vote), but please take note of 4.1.3 below. To submit comments, you must prepare them using the standalone program *Commentary* (version 1.5 or newer). Submission instructions are found in the ballot submission form. *Commentary* is available at:

<http://ieee802.org/16/docs/Commentary>

4. Working Group Letter Ballot Process

4.1 Criteria for Approval

4.1.1 50% Return Rate

The ballot will not be considered successful if less than 50% of the ballot group members return a vote. If this return rate has not been achieved by the specified closing date, the ballot may be extended by the Working Group Chair.

4.1.2 75% Approval Rate

The ballot will not be considered successful unless approved by at least 75% of the ballot group members voting “Approve” or “Disapprove”.

4.1.3 Comment Resolution

There is no expectation of comment resolution in this ballot. If Letter Ballot #19 is successful, any comments on the document under review will be included in the following Working Group Letter Ballot review of the P802.16g draft.

4.1.4 Failed Ballots

Should the approval rate be less than 75%, the motion will be considered disapproved.

4.2 Ballot Group

The Ballot Group for Letter Ballot #19 is provided in Annex A. It includes the individuals who are Members of IEEE 802.16 as of the start of the Letter Ballot.

4.3 Obligation of Working Group Members to Participate in Ballot

The IEEE 802.16 Membership Procedures, which are in accordance with the IEEE Project 802 LAN MAN Standards Committee (LMSC) Operating Rules, specify that Working Group Membership shall be lost if two consecutive, or two of any three consecutive, Working Group Letter Ballots for which the member was eligible are not returned or are returned with an abstention other than for ‘lack of technical expertise.’” Note that participation in the initial round of the ballot is required to fulfill this obligation and to assist the Working Group in meeting the 50% return rate requirement. You may wish to check your voting record from the initial round of recent 802.16 Letter Ballots:

- #17 <<http://ieee802.org/16/maint/ballot17/report17ini.html>>
- #18 <<http://ieee802.org/16/tgc/C4/ballot18/report18ini.html>>.

4.4 Participation by Individuals outside the Ballot Group

Individuals who are not Ballot Group members are not encouraged to submit ballot comments in this ballot.

4.5 Public Release of Individual Ballots

Detailed ballot results will be posted to the IEEE 802.16 Web Site:

<<http://ieee802.org/16/netman/ballot19/report19.html>>.

5. Patent Policy and Procedures

Please take note of the IEEE 802.16 Patent Policy

<<http://ieee802.org/16/ipr/patents/policy.html>>.

IEEE standards may include the known use of patent(s), including patent applications, provided the IEEE receives assurance from the patent holder or applicant with respect to patents essential for compliance with both mandatory and optional portions of the standard. Early disclosure to the Working Group of patent information that might be relevant to the standard is essential to reduce the possibility for delays in the development process and increase the likelihood that the draft publication will be approved for publication. Please notify the Chair <<mailto:chair@wireless-man.org>> as early as possible, in written or electronic form, if patented technology (or technology under patent application) might be incorporated into a draft standard being developed within the IEEE 802.16 Working Group. The Chair will disclose this notification via the IEEE 802.16 web site <<http://ieee802.org/16/ipr/patents/notices>>.

Annex A: Ballot Group for IEEE 802.16 Working Group Letter Ballot #19

Aboba, Bernard	Abrishami, Ray	Agis, Edward	Agrawal, Aditya
Alamouti, Siavash	Ali, Murtaza	Aliotta, Mario	Andelman, Dov
Antonello, Gordon	Athalye, Sanjeev	Austin, Mark	Avivi, Eli
Ayyr, Ravi	Baek, Sung Kwan	Barber, Phillip	Baum, Kevin
Bhalla, Rajesh	Blankenship, Yufei	Bogenfeld, Eckard	Brandt, Achim
Brooks, Terri	Brown, Thomas	Cai, Sean	Carlo, Jim
Castelow, David	Cavalli, Giulio	Cha, Jaesun	Chae, Chan-Byoung
Chan, John	Chang, Dean	Chang, Jae Hwan	Chang, Sungcheol
Chang, Yong	Chao, Jim	Chauvin, Todd	Chayat, Naftali
Chayer, Rémi	Chen, Jennifer	Chen, Yuehua (Lucy)	Chindapol, Aik
Chion, Hua (Mary)	Cho, Jaehee	Cho, Jaeweon	Cho, Kihyoung
Cho, Seijeji	Cho, Seokheon	Choi, Hyoung-Jin	Choi, Yang-Seok
Chou, Joey	Chun, Jin Young	Chung, Jin Yong	Chung, Kyuhyuk
Costa, José	Cote, Guy	Cudak, Mark	Dang, Shujun
Davidovici, Sorin	Demarty, Joël	Diaine, Pascale	Diepstraten, Wim
Dondeti, Lakshminath	Dong, Xiaolu	Draper, Frank	Dudzinski, Krzysztof
Eastwood, Lester	Edler, Tomas	Eklund, Carl	Eliaspur, Yigal
Eline, Roger	Elkayam, Oren	Exeler, Frank	Fahldieck, Torsten
Fan, Shijun (James)	Fang, Yonggang	Feder, Peretz	Feng, Dazi
Fong, Mo-Han	Franovici, Bogdan	Freedman, Avraham	Fu, Yan
Geipel, Mike	Ghazi, Vafa	Giesberts, Pieter-Paul	Goel, Nikhil
Goldhamer, Mariana	Golshan, Reza	Grandblaise, David	Guo, Qiang
Hadad, Zion	Han, Jun	Han, Jung Ho	Hanaoka, Seishi
Hansen, Chris	Harrang, Jeff	Hart, Mike	He, Haixiang
He, Peng	Henderson, Gregory	Hoghooghi, Michael	Hsiao, Chang-Lung
Huang, Haiming	Huang, Peter	Huang, Zhaoyun (Laura)	Hui, Benjamin
Humbert, John	Hur, Yerang	Hwang, Inseok	Ibbetson, Luke
Ihm, Bin-Chul	Jain, Avinash	Jang, Jiho	Jeon, Jaeho
Jeong, Moo Ryong	Jin, Yong Seok	Johnson, Brian	Johnston, David
Joo, Panyuh	Kang, Hyunjeong	Kang, Samuel	Kelly, Ivy
Kelman, Ofer	Kerr, Adam	Kiernan, Brian	Kim, Beomjoon

Kim, Bong Ho	Kim, Byoung-Jo	Kim, Chong-kwon	Kim, Dae-Joong
Kim, Jaehyeong	Kim, Jaeyoel	Kim, Jeonghwi	Kim, Jung Won
Kim, Min Sung	Kim, Ronny (Yong-Ho)	Kim, Yong Bum	Kim, Youngho
Kitroser, Itzik	Knudsen, Chris	Koo, Changhoi	Koorapaty, Havish
Kotecha, Lalit	Kuze, Toshiyuki	Kwon, Dongseung	Labs, Jonathan
Lai, Ming-Yee	Laihonen, Kari	Lamoureux, Pierre	Lebrun, Guillaume
Lee, Chang-jae	Lee, Chi-Chen	Lee, Jae Hak	Lee, Mihyun
Lee, Sungjin	Leiba, Yigal	Lewis, Barry	Li, Dina
Li, Jia-Ru	Li, Jiang	Li, Kemin	Li, Li
Li, Thomas	Li, Wei	Li, Xiaodong	Li, Yongmao
Licitra, Gaspare	Lim, Aeri	Lim, Geunhwi	Lim, Hyoung Kyu
Lim, Hyoungsoo	Lim, Sun Ju	Lin, Zhibin	Lo, Titus
Lou, Hui-Ling	Lycklama, Heinz	Lynch, Michael	Lyon, Daniel
Ma, Steve	Maeng, Seung Joo	Maez, David	Maidment, David
Makhijani, Mahesh	Mandin, Jeffrey	Marks, Roger	Matatyaou, Asaf
McGinniss, David	Migaldi, Scott	Mo, Xiu	Mollenauer, James
Mont-Reynaud, Ollivier	Muenzner, Roland	Mulder, Willem	Murakami, Fumio
Murias, Ronald	Murphy, Sean	Nakamura, Kenichi	Nam, Seung Hoon
Natarajan, K.S.	Nguyen, Nha	Nitsche, Gunnar	Nohara, Mitsuo
Odlyzko, Paul	Oh, Min Seok	Olfat, Masoud	Or, Alan
Ovadia, Shlomo	Paranchych, David	Park, Youngsoo	Pearman, Trevor
Pechner, Dave	Peterson, Roger	Petti, Bonnie	Phillips, Greg
Piggin, Paul	Poisson, Sebastien	Popper, Ambroise	Poston, Jeff
Priebe, Russell	Probasco, Michael (Scott)	Puthenkulam, Jose	Qian, Nanjian (Jeff)
Qu, Hongyun	Ramachandran, Shyamal	Rath, Kamlesh	Royal, Frank
Reid, Anthony	Reifsnider, Eric	Retnasothie, Francis	Reudink, Douglas
Riegel, Maximilian	Roh, Wonil	Ruck, Herbert	Rush, Charles
Ryu, Kiseon	Sago, Andrew	Saifullah, Yousuf	Saito, Kenji
Salvekar, Atul	Schlanger, Gary	Schmidt, Jörg	Schumacher, Gregory
Seagren, Christian	Segal, Yossi	Selea, Radu	Shankaranarayanan, N.K.
Shasha, Eli	Shen, Gang	Shen, Yabing	Simkins, James

Sjoberg, Sten	Solomon, David	Son, Jung Je	Son, Yeong Moon
Stanwood, Kenneth	Suh, Kyungjoo	Tang, Chunhui	Tang, Xiangguo
Tcha, Yongjoo	Thomas, Mark	Tong, Wen	Tsai, Shiau-He (Shawn)
Ullmann, Rainer	Vadgama, Sunil	Vafai, Mano	Valbonesi, Lucia
van Leeuwen, Richard	Verbin, Eyal	Viorel, Dorin	Vook, Frederick
Walma, Mathys	Wang, Arthur	Wang, Fan	Wang, Guo Qiang
Wang, Irving	Wang, Lei	Wang, Stanley	Ward, Lisa
Wei, Xuefei	Wennstrom, Mattias	Wieczorek, Alfred	Wu, Geng
Wu, Jun	Wu, Xuyong	Wunsch, Janice	Xiang, David
Xu, Ling	Xu, Shanshan	Yaghoobi, Hassan	Yang, Weidong
Yang, Yunsong	Yaniv, Ran	Yanover, Vladimir	Yeh, Choong-Il
Yeh, Sang-Kuk	Yin, Hujun	Yoon, Chulsik	Yoon, Soon Young
Youn, Aeran	Yun, Jungnam	Yun, Mi-Young	Yuza, Masaaki
Zein, Nader	Zhang, Jianzhong	Zhang, Wenfeng	Zhang, Wenzhong
Zhang, Zhijian	Zheng, Ruobin	Zhou, Qun	Zhu, Keqiang
Zhu, Peiying	Zohar, Ilan		