## **IEEE P802.11**

## Wireless MAC and PHY specifications

# **Instructions for Sponsor Ballot of 802.11**

### Vic Hayes, Chair

The Sponsor Ballot is conducted by the IEEE Standards Department. The Ballot form needs to be filled in according to the instructions on the form. Please send <u>your executed ballot with the comments in printed form</u> to the address placed on the ballotform, making sure that, with the chosen transport service, the ballot arrives well before the closing date of the ballot. In addition to this mandatory action, we request that you send an electronic form to the chair of the working group (see section 2 below)

## 1. Instructions for preparing comments using the paper format

If you have comment, please submit specific detail to remedy the problems on the comments sheet, using the following instructions.

We prefer that you use the electronic method to submit your comments. However, if you can not honour this preference, use the paper with the table as attached and make a text file with the text, in stead of filling it in each block of the rows, typed in paragraphs, separated by 2 paragraph marks.

Column	n Title	Meaning
1	none	This cell will be used for identification of the present comment line in the consolidation and resolution phases of the Letter Ballot Process. Do not use in the comment phase,
2	Clause number	Provide in this cell the section.subsection.sub number to which your comment applies. Multiple entries are possible.
3	Voter's id code	To identify the voter. Please use the list provided on the following pages to pick your id code for this exercise.
4	Type of comments	Indicate here whether your comment is minor editorial (e), major editorial (E), minor technical (t) or major technical (T).
5	Part of NO vote	Enter an "Y" to show whether this row of your comment constitutes part of your "do not approve" (NO) vote. IEEE requires: this vote shall be accompanied by specific reasons in sufficient detail so that the specific wording of the changes that will cause the voter to change his or her vote to "Approve" can readily be determined
6	Comment/Rationale	Indicate in this cell the comment you have and the the rationale for your proposed text or comment.
7	Recommended change	Copy here the part of the text that has to be removed or modified. Make your modifications with Tools, Revisions, Mark revisions in ON state. If you need to have pictures included, or if the involved text is substantial, we suggest that you assign a page to this comment or request a document number, with a pointer to that section or document in this cell. (see remark in the second paragraph of section 1 above)
8	Disposition/Rebuttal	This cell is not for use in the commenting phase. Do not use.

## 2. Instructions for preparing comments electronicaly

We have profided a proforma comment document in Word-for-Windows V2 (comment2.doc) and V6 comment6.doc) with a single row of a table, suited to submit your comments.

If you received your ballot as a hard copy, you need to download the files form the FTP server (see section 3)

The table given in the proforma is for the entry of comments to the proposed draft standard. Please enter your voter's id code<sup>1</sup> in every row of the table and use the instructions in the table given above for the necessary cells. Comments are combined and sorted for processing. Identification of the source of every comment row is required. Nevertheless for the operation at the IEEE standards office, please fill your name, ballot no. and date in the header.

The table in section 1, above, gives you guidance what to fill in in each of the columns. When you have completed a comment row, press TAB in the "Disposition/rebuttal" column to generate a new row in the table.

Refer to the list below to find your voter's id code as standardized to prevent two balloters using the same voter's id code.

Note: The Letter Ballot Form features a separate row with column titles below the entry row, With this addition, you will always have the column titles at hand where you are working, without the need to peek in the header.

### Important: Do not change the attributes of the table, such as the column width!

### 3. Instructions to get the comment\_.doc file

You need an FTP access software package in which you can give your own commands.

Open a connection to stdsbbs.ieee.org

enter "anonymous" to the question of your name

enter your e-mail address (or just the beginning including the @-sign) in response tot he password question enter the following commands:

cd /private

quote site group p802.11

quote site gpass going-STRONG

cd p802.11/current-draft

get comment2.doc (for Word-for-Windows V2)

get comment6.doc (for Word-for-Windows V6)

### 4. Instructions for submitting the file of your Letter Ballot

Do not forget to submit the ballot form and the printed comments to the IEEE Standards Department. Use either 2, 3, 4 or 5 for giving us the benefit of streamlining our work.

1. general Please give the file with your comments a name equal to your voter's id code (as given in the table below)

and compress the Word file (in Word for Windows V2.0 or V6.0 format) using pkzip, using the same name

of the file with zip as extension!

2. using e-mail if your e-mail system does not automatically encode your attachments, use uuencode on the zip file and

include the result in an email with the subject "Letter Ballot Response" and send the e-mail to

v.hayes@ieee.org.

You should receive an acknowledgement of your email within two business days. If you do not receive an

acknowledgement, resend your ballot until you received an acknowledgement.

3. using ftp You need an FTP access software package in which you can give your own commands.

Open a connection to stdsbbs.ieee.org

enter "anonymous" to the question of your name

enter your e-mail address (or just the part including the @-sign) in response tot he password question

enter the following commands:

cd /private

quote site group p802.11

quote site gpass going-STRONG

cd p802.11/ballot

put [nameofyourzipfile] USE YOUR VOTER'S ID CODE AS GIVEN IN THE TABLE BELOW AS

THE NAME OF THE FILE!

You can not see what files are in the directory. That has to do with security protection. It is therefore

extremely important that you use your "voter's id code" given in the table below.

4. using mail Copy the zipfile to a 3.5" diskette formatted in DOS and make sure the diskette is protected well. Send to

Vic Hayes, Lucent Technologies WCND B.V.,

Zadelstede 1-10

3431 JZ Nieuwegein, The Netherlands

5. using courier Copy the zipfile to a 3.5" diskette formatted in DOS and make sure the diskette is protected well. Send to

the address given in 4. 4.. (my telephone number is 030 609 7528)

## 5. Voter's id code to be used for each record of the comments and for the filenames

The following pages show the unique initals for each of the persons getting the mailing.

August 1990				400	
FirstName	Last Name	Voter's	Raj	Jain	RJ
		id	Α	Kamerman	AK
		code	Peter M	Kelly	PMK
Robert	Achatz	RA	Stuart J	Kerry	SJK
Bernhard	Albert	AB	Yongbum	Kim	YK
Hasan S	Alkhatib	HSA	Mikio	Kiyono	MK TK
Jon M	Allingham	JMA JSA	Thaddeus	Kobylarz	SBK
Jack S	Andresen	KA	Stephen B	Kruger	JK
Kit	Athul	DBA	Joseph	Kubler	DJL
David	Bagby Barnes	ALBA	David J	Law	JLE
Anthony L Robert T	Bell	RB	Jungtae	Lee	JYL
Manuel J	Betancor	MB	Jai Yong Daniel E	Lee Lewis	DEL
Simon	Black.	SB	Jason	Lewis	JLI
Pablo	Brenner	PB	Randolph S	Little	RSL
Alan L	Bridges	ALBR	Ming T	Liu	MTL
Graham	Campbell	GC	Joseph C. J	Loo	JCL
Paul W	Campbell	PWB	Donald C	Loughry	DCL
James T	Carlo	JTC	Robert D	Love	RDL
David E	Carlson	DEC	Johathan	Low	JLO
Peter E	Chadwick	PEC	Andy J	Luque	AJL
Naftali	Chayat	NC	Ronald	Mahany	RM
Alan J	Chwick	AJC	Jim L	Mangin	JLM
Ken	Clements	KC	Peter	Martini	PM
Robert S	Crowder	RSC	P. Takis	Mathiopoulos	PTM
Rifaat	Dayem	RD	Kelly C	McDonald	KCM
John	Deane	JD	Steve	Messenger	SM
Stephane	Decrauzat	SD	Bennett	Meyer	BM
Michel	Diaz	MD	Ann	Miller	AM
Wim	Diepstraten	WD	David S	Millman	DSM
Edward A	Dunlop	EAD	Hiroshi	Miyano	НМ
Sourav K	Dutta	SKD	Stig Frode	Mjolsnes	SFM
Paul S	Eastman	PSE	W. Melody	Moh	WMM
Peter	Ecclesine	PE	John E	Montague	JEM
Gregory	Elkmann	GE	Wayne D	Moyers	WDM
Jean Paul	Emard	JPE	M. Ravindranath		MRN
John E	Emrich	JEE	Paul	Nikolich	PN
Philip H	Enslow	PHE	Ellis S	Nolley	ESN
Changxin	Fan	CF	Robert	O'Hara	ROH
Michael A	Fischer.	MAF	Donal	O'Mahony	DOM
Roland	Fournier	RF	Roger	Pandanda	RP
Harvey A	Freeman.	HAF	Lalit Mohan	Patnaik	LMP
Robert J	Gagliano	RJG PSG	Lucy W	Person	LWP TLP
Patrick S	Gonia Grant	NDG	Thomas L	Phinney	VP
N. Douglas	Griffioen	GMG	Vikram	Prabhu Profumo	APR
Govert M JOSEPH L	HAMMOND	JLH	Alberto	Propp	DLP
Vic	Hayes	VH	David L Vikram	Punj	VP
Kenneth C	Heck	KCH	Andris	Putnins	APU
Wolfgang	Heidasch	WH	Yang	Qianli	YQ
Jan	Hoogendoorn		Fernando	Ramos	FR
Russell D	Housley	RDH	Miri	Ratner	MRA
Walter K	Hurwitz	WKH	Peter	Rautenberg	PR
Paul L	Hutton	PLH	lvan	Reede.	IR.
Richard J	liff	RI	James W	Romiein	JWR
Tomoaki	Ishifuji	TI	Floyd E	Ross	FER
Carlos	Islas-Perez	CIP	Michael	Rothenberg	MRO
Janos	10100 1 0102		WIICHAE	Homoriborg	

August 1996			doc: IEB	doc: IEEE P802.11-96/128		
Christoph	Ruland	CR				
Chandos A	Rypinski	CAR				
Deepika	Saxena	DSA				
Gregory D	Schumacher	GDS				
Lee A	Sendelbach	LAS				
Michael	Serrone	MS				
Adarshpal S	Sethi	ASS				
Donald A	Sheppard	DAS				
Nathan	Silberman	NS				
Leo	Sintonen	LS				
Joseph S	Skorupa	JSS				
Michael A	Smith	MAS				
Marvin L	Sojka	MLS				
John	Sonnenberg	JS				
Efstathios D	Sykas	EDS				
Daniel	Sze	DSZ				
Fabio	Tarini	FT				
Geoffrey O	Thompson	GOT				
Robert C	Tripi	RCT				
David B	Turner	DBT				
Mark-Rene	Uchida	MRU				
James	Vorhies	JV				
Yun-Che	Wang	YCW				
Raymond P	Wenig	RPW				
Paul	Whalen	PW				
Earl J	Whitaker	EJW				
David W	Wilson	DWW				
Jerry A	Wyatt	JAW				
lwen	Yao	IY				
Oren	Yuen	OY				
lonothan M	Zwoia	18.47				

Zweig

**JMZ** 

Oren Jonathan M