## IEEE P802.11 Wireless LANs

doc.: IEEE 802.11-99/267

## PAR for IEEE 802.11b Corrigendum as Approved by 802.11

IEEE-SA Standards Board Project Authorization Request (PAR) (1999-Rev 1)

1. Sponsor Date of Request [ 10 November 1999 ]
2. Assigned Project Number [P802.11b cor]
3. PAR Approval DATE [ ] {IEEE Staff to fill in box}
{Copyright release must be received with appropriate signatures
by postal mail or FAX (1-732-562-1571)}
[ ] PAR Signature Page Received {IEEE Staff to check Box}
4. Project Title and Working Group/Sponsor for this Project
Document type : {Place an X in only one option below}
[X] Standard for {Document stressing the verb "SHALL"}
[ ] Recommended Practice for {Document stressing the verb "SHOULD"}
[] Guide for {Documents in which good practices are suggested}
TITLE: [ Corrigenda to IEEE 802.11b-1999 Supplement to Wireless LAN Medium Access
Control (MAC) and Physical Layer (PHY) Specifications: Higher speed Physical Layer
(PHY) extension in the 2.4 GHz band ]
Name of Working Group(WG) : [ 802.11 ]
Name of Official Reporter (usually the WG Chair) who MUST be an SA member as
well as an IEEE/Affiliate Member: [ Vic Hayes ]
Title in WG: [ Chairperson ] IEEE/SA/Affiliate Member # [ 1550144 ]{Required}
Company: [ Lucent Technologies WCND ] Telephone: [ +31 30 609 7528 ]
Address: [ Zadelstede 1-10 FAX: [ +31 30 609 7556 ]

3431 JZ Nieuwegein

City/State/Zip: [ Netherla	ands ] EMAIL: [vichayes@lucent.com]	
Name of WG Chair (if di	fferent than Reporter): [ ]	
IEEE/Affiliate Memb # [	]{Required}	
Company: [ ]	Telephone: [ ]	
Address: [ ]	FAX: [ ]	
City/State/Zip: [ ]	EMAIL: [ ]	
Name of Sponsoring Soc	iety and Committee: [ Computer Society Project 802	
LAN/MAN Standards Co	ommittee ]	
Name of Sponsoring Cor	nmittee Chair: [Jim Carlo]	
Company: [ ]	Telephone: [ ]	
Address: [ ]	FAX: [ ]	
City/State/Zip: [ ]	EMAIL: [ ]	
5. Describe this Project b	y answering each of five questions below:	
5a. Update an existing I	PAR? {Yes/No} [ No ]	
If YES: Indicated PAR n	umber/approval date [ ]	
If YES: Attach cover lett	er indicating changes/rationale for changes.	
If YES: Is this project in	ballot now? [ ] {Yes/No}	
5b. Choose one from the	e following:	
b1 -[ ] New Standard		
b2 -[ ] Revision of existi	ng standard {number and year} [ ]	
b3 -[ ] Amendment (Supplement) to existing standard {number and year} [ ]		
b4 -[ X ] Corrigenda to e	xisting standard {number and year} [ 802.11b-1999 ]	
5c. Choose one from the	following:	
c1 -[ X ] Full Use (5-year life cycle)		
c2 -[ ] Trial Use (2-year cycle)		

[ No ] {Yes, with explanation below/ No}

[ ] {Explanation}

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8d. Are you aware of any registration of objects or numbers relevant
to this project?
[ No ] {Yes, with explanation below/ No}
9. Are you aware of other standards or projects with a similar scope?
[ No ] {Yes, with explanation below/ No}
[ ] {Explanation}
10. International Harmonization
Is this standard planned for adoption by another international organization?
[ Yes ] {Yes/No/?? if you don't know at this time}
If Yes: Which International Organization [ ISO ]
If Yes: Include coordination in question 13 below
If No: Explanation [ ]
11. Is this project intended to focus on health, safety or environmental issues?
[ No ] {Yes/No/?? if you don't know at this time}
If Yes: Explanation? [ ]
12. Proposed Coordination/Recommended Method of Coordination
ISO/IEC JTC1/SC6 TAG/WG1 (ISO/IEC Joint Technical Committee 1/
Subcommittee 6 TAG/Working Group 1) by DR
12a. Mandatory Coordination
SCC 10 (IEEE Dictionary) by DR
IEEE Staff Editorial Review by DR
SCC 14 (Quantities, Units and Letter symbols) by DR
12b. Coordination requested by Sponsor and Method:
[ ] by [ ] {circulation of DRafts/LIaison memb/COmmon memb}
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12c. Coordination Requested by Others: [ ] {added by staff}

Additional Explanation Notes: {Item Number and Explanation}

[ ]{If necessary, these can be continued on additional pages}