P802.16k to Sponsor Ballot: Conditional Approval

21 July 2006

Rules

Motions requesting conditional approval to forward where the prior ballot has closed shall be accompanied by:

- Date the ballot closed
- Vote tally including Approve, Disapprove and Abstain votes
- Comments that support the remaining disapprove votes and Working Group responses.
- Schedule for confirmation ballot and resolution meeting.

Date the ballot closed: 9 July 2006

StageOpenCloseInitial WG Ballot9 June9 July 2006

Vote tally including Approve, Disapprove and Abstain votes

96%

- 102 Approve
- 4 Disapprove
- 34 Abstain

Comment resolution

- 27 comments received and resolved
 - 17 Accepted or Accepted-Modified
 - 5 Rejected
 - 5 Withdrawn
- Technical Disapprove: 8
 - -4 Satisfied
 - -4 not yet Satisfied
 - None specifically unsatisfied
 - From three voters

Comments that support the remaining disapprove votes and Working Group responses

attached

Schedule for confirmation ballot and resolution meeting

- July 19 Completed D2
- July 22: Issue D2
- July 28: Open First Recirculation
- Aug 13: Close First Recirculation
- Sept 25-28: comment resolution at 802.16 Session #45, if necessary

802.16 WG Motion

802.16 Closing Plenary: 20 July 2006:

Motion: To authorize the WG chair to request conditional approval to forward the 802.16g and 802.16k drafts for Sponsor Ballot.

- Proposed: Phillip Barber
- Seconded: Panyuh Joo
- Approved 47-0-0.

Motion

To grant conditional approval, under Clause 20, to forward P802.16k for Sponsor Ballot.

Moved: Marks Seconded:

Approve: Disapprove: Abstain:



IEEE 802.16-06/034r2

Document	under Review: IEEE P802.16k/	′D1	Ballot N	lumber: 22			Comme		
Comment # 0	02 Comment subm	itted by: Avi	F	reedman	Μ	lember	2006-07		
Comment	ype Technical, Binding	Starting Pag		Starting Line # 2	Fig/Table#	Section			
and the origin	What document does this amendment refer to? There is a mismatch between the section numbers in this document and the original IEEE 802.1D-2004 document, as found on 802 IEEE official disc. For example: there is no section 6.5.5, as stated in the editing instructions of this document.								
Suggested Reme State the corre	dy ect document and relevant a	nendments							
Proposed Resolu	tion Recommendation:			Recommendation by					
Reason for Recor	mmendation								
Resolution of Gro	Dup Decision of	Group: Rejected							
	Amendment Project is amend	•				common,			

expected, and required practice of the 802 community of standards to write amendments demonstrating method for conformance to the 802.1D bridging standard. The 802.1 Working Group requires that the other 802 Working Groups author these amendments themselves, as the appropriate technology specific experts. If you observe the changes in 802.17a, the numbers do not mismatch.

Vote: In Favor: 0 Against: 10 Abstain: 2 Comment Rejected

IEEE 802.16-06/034r2

Document under F	Review: IEEE P802.16k/D1		Ballot Nu	ımber: 22			Comme	
Comment # 026L	Comment submitted by:	David	Jo	hnston	Membe	ər	2006-07	
Comment Type To	echnical, Satisfied	Starting Page #	999	Starting Line #	Fig/Table#	Section 6.5.5		
	th the user_priority and access :1 mapping of user_priority to				with be equal,			
Suggested Remedy Adopt the changes	in S802.16k-06/002							
Proposed Resolution	Recommendation: Accepte	d	F	Recommendation by				
Adopt the changes	in S802.16k-06/002							
Reason for Recommendation								
Resolution of Group Adopt the changes	Decision of Group: in S802.16g-06_043.ppt	Accepted						

Accepted without opposition

IEEE 802.16-06/034r2

Document under Rev	iew: IEEE P802.16k/D1	Bal	lot Number: 22			Comme
Comment # 003	Comment submitted b	y: Paul	Piggin	Member		2006-07
The language in section	nnical, Binding on 6.5.5 is not strictly appr interrupts the document's r an amendment.			h is introductory	Section 6.5.5	
Suggested Remedy Rephase section 6.5.5	and any other sections to	o ensure the amendn	nent fits seamlessly w	vith the base document.		
Proposed Resolution	Recommendation:		Recommendation by			
Reason for Recommendation	n					
Resolution of Group	Decision of Group	o: Rejected				
	ed by this amendment for fic bridging conformances					

-2004 document, page 23, paragraph 2, the sentence uses the language 'Clause 7 of that standard....'

Vote: In Favor: 0 Against: 8 Abstain: 4 Comment Rejected

IEEE 802.16-06/034r2

Document under Review	IEEE P802.16k/D1		Ballot Number: 22		Comme			
Comment # 001	Comment submitted by:	Richard	van Leeuwen	Membe	er 2006-07			
Comment Type Technic "Abstract: This amendme frames over 802.1D MAC	ent specifies protocols an	Starting Page #	0 Starting Line # to support the bridging of I	- -	Section			
Actually, it should provide the necessary information to IEEE Std. 802.1D to map the ISS to the IEEE 802.16 CS service parameters as described in section 6.5 of 802.1D: "This subclause specifies the mapping of the Internal Sublayer Service to the MAC Protocol and Procedures of each individual IEEE 802 MAC type. and the encoding of the parameters of the Suggested Remedy Update the abstract								
Proposed Resolution	Recommendation:		Recommendation by					
Reason for Recommendation								
Resolution of GroupDecision of Group: Accepted-ModifiedOn the cover page, for the 'Abstract', modify the text as: 'Abstract: This amendment to IEEE Std 802.1D defines support of the internal sublayer service by the IEEE 802.16 MAC.'								

Accepted without opposition

IEEE 802.16-06/034r2

Document under Review:	IEEE P802.16k/D1		Ballot	Number: 22			Comme			
Comment # 023	Comment submitted by	Richard	,	van Leeuwen	Μ	ember	2006-07			
Comment Type Technic In the second paragraph of the ISSP byte, or of the Suggested Remedy	it is not clear whether "I	Starting Page # east significar		Starting Line # ers to the least sign	Fig/Table# ificant bit	Section	6.5.5.2.1.1			
	Describe the bit positions in the ISSP byte as well as significance.									
Proposed Resolution	Recommendation:			Recommendation by						
Reason for Recommendation										
Resolution of Group	Decision of Group	Accepted-Modifi	ed							
see resolution of comment 026L										

Accepted without opposition