

Draft PARs to NesCom

- 802.1 Q revision
- 802.1 Qav modification to the PAR
- P802.1Qbb - PAR for an amendment to existing Standard 802.1Q-2005 - IEEE Standard for Local and Metropolitan Area Networks---Virtual Bridged Local Area Networks
- P802.1 aj Extension request
- P802.1 BA AVB Systems
- P802.11aa - PAR for an amendment to existing Standard 802.11-2007 –Video Transport Streams
- Extension requests: P802.11p, 11s, 11v, 11.2 (aka 11t), 11u,
- 802.15.5 PAR extension
- 802.20.2 Standard for Conformance to IEEE 802.20 Systems – Protocol Implementation Conformance Statement(PICS)Pro-forma
- 802.20.3 Standard for Minimum Performance Characteristics of 802.20 Terminals and Base Stations
- 802.22 Extension Request

PARs due to time out DEC08

- 802.1AC Standard for Media Access Control (MAC) Service Definition
- 802.1af Port-Based Network Access Control - Amendment 1: Authenticated Key Agreement for Media Access Control (MAC) Security
- 802.1ah Virtual Bridged Local Area Networks - Amendment 6: Provider Backbone Bridges
- 802.1aj Virtual Bridged Local Area Networks - Amendment 08: Two-port Media Access Control (MAC) Relay
- 802.3ar Amendment: Enhancements for congestion management
- 802.11v Wireless Network Management Amendment
- 802.11u Interworking with External Networks Amendment
- 802.11k Radio Resource Measurement of Wireless LANs Amendment
- 802.11p Wireless Access in Vehicular Environments
- 802.11r Fast BSS-Transition
- 802.11s ESS Mesh Networking
- 802.11.2 Recommended Practice for the Evaluation of 802.11 Wireless Performance
- 802.15.5 Recommended Practice for mesh topology capability in Wireless Personal Area Networks (WPANs)
- 802.16h Improved Coexistence Mechanisms for License-Exempt Operation Amendment
- 802.20 Broadband Wireless Access Systems Supporting Vehicular Mobility - Physical and Media Access Control Layer Specification
- 802.21 Standard for Media Independent Handover Services
- 802.22 Wireless Regional Area Networks (WRAN) - Specific requirements - Part 22: Cognitive Wireless RAN Medium Access Control (MAC) and Physical Layer (PHY) specifications: Policies and procedures for operation in the TV Bands

If these projects will not be submitted to RevCom in time for the December 2008 meeting, you need to take one of the following steps:

1. Request an extension for the project (PAR). Please note that this extension request can be from one to four years, although further justification may be requested for an extension request which exceeds two years.
2. Request withdrawal of the project (PAR).

Draft Standards to Sponsor Ballot

- Check with EC members
- 802.1: .1ak corr,
- 802.3: none
- 802.11: .11w
- 802.15: none
- 802.16: .16h, 16j - conditional
- 802.21: none

Draft Standards to RevCom

- Check with EC members
- 802.1: .1ah - conditional
- 802.3: .1ax, .3 revision-conditional
- 802.11: .11r, .11y - conditional
- 802.15: 15.3 reaffirmation - conditional
- 802.16: none
- 802.21: none
- 802.22: none

IEEE-SA/802 Task Force

- Wednesday 1-3pm
- Tentative Agenda
 - GetIEEE 802
 - WPAN copyright
 - ITU-T Workshop
 - Patent Pools
 - Conformance Testing
 - Trademarks
 - Recirc Disapprove Comments
 - Better visibility of 802 Standards via SA Web interface
 - myBallot issues
 - myProject issues
 - ISO/IEC Work Item on Patent Valuation
 - Ombudsman feedback
 - 802 drafts for sale issues

Tutorial Schedule

Monday	Tuesday
1) Visible Light Communications 6:30-8:00PM sponsor: Heile	3) Education, Mentoring and Support update 6:30-8:00PM sponsor: Thaler
2) New Attendance Data Gathering Tool 8:00-9:30PM sponsor: Kerry	4) Security Signaling during Handovers 8:00-9:30PM sponsor: Gupta

Status of Study Groups

- WG chairs to report
 - SGs?
 - 802.1 - none
 - 802.3 - none
 - 802.11 - renew video transport SG, renew very high throughput, (2nd ext)
 - 802.15 - renew RFID (1st ext request, may take 1 yr)
 - 802.16 - none
 - 802.17 - none
 - 802.18 - none
 - 802.19 - none
 - 802.20 - none
 - 802.21 - multi-radio power management conservation SG, security SG (2nd ext)
 - 802.22 - none
 - Emergency Communications—work to continue in 802.21