

[Close Window](#)[Print](#)**Draft PAR Confirmation Number: 227691584.9163****Submittal Email:** jtomcik@qualcomm.com**Type of Project:** PAR for a New Standard**1.1 Project Number:** P802.20.2**1.2 Type of Document:** Standard for**1.3 Life Cycle:** Full**1.4 Is this project in ballot now?** No**1.5 Is the balloting group aware of the PAR modification?****2.1 Title of Standard:** Standard for Conformance to IEEE 802.20 Systems – Protocol Implementation Conformance Statement(PICS)Pro-forma**3.1 Name of Working Group:** Mobile Broadband Wireless Access (MBWA) Working Group(C/LM/WG802.20)**Contact information for Working Group Chair**

Arnold Greenspan

15961 Loch Katrine Trail #7105

Delray Beach, FL 33446

US

a.greenspan@ieee.org

3.2 Sponsoring Society and Committee:IEEE Computer Society/Local and Metropolitan Area Networks(C/LM)**Contact information for Sponsor Chair:**

Paul Nikolich

18 Bishops Lane

Lynnfield, MA 01940

US

p.nikolich@ieee.org

Contact information for Standards Representative:**4.1 Type of Ballot:** Individual**4.2 Expected Date of Submission for Initial Sponsor Ballot:** 2009-01**4.3 Projected Completion Date for Submittal to RevCom:** 2009-12**5.1 Approximate number of people expected to work on this project:** 50**5.2 Scope of Proposed Standard:** This standard represents the Protocol Implementation Conformance Statement(PICS) Proforma, per ISO/IEC Standard 9646-7 (1995) and ITU-T X.296, for the conformance specification of base stations and subscriber stations based upon the air interface specified in IEEE P802.20.**5.3 Is the completion of this standard is dependent upon the completion of another standard:** Yes
If yes, please explain:The standard will relate to conformance to IEEE802.20. Work under this PAR

can progress based on the draft but cannot be completed until the 802.20 specification is complete. The 802.20 draft is currently in Sponsor Ballot, and completion is expected soon.

5.4 Purpose of Proposed Standard: This document describes the capabilities and options within the air interface specified in IEEE P802.20. It is to be completed by the supplier of a product claiming to implement the protocol. It indicates which capabilities and options have been implemented. It allows a user of the product to evaluate its conformance and to determine whether the product meets the user's requirements.

5.5 Need for the Project: This standard is needed to aid potential users of 802.20 products in determining whether or not the product meets the user's requirements.

5.6 Stakeholders for the Standard: 802.20 equipment suppliers, service providers, and users.

Intellectual Property

6.1.a. Has the IEEE-SA policy on intellectual property been presented to those responsible for preparing/submitting this PAR prior to the PAR submittal to the IEEE-SA Standards Board? Yes

If yes, state date: 2008-03-17

If no, please explain:

6.1.b. Is the Sponsor aware of any copyright permissions needed for this project? No

If yes, please explain:

6.1.c. Is the Sponsor aware of possible registration activity related to this project? No

If yes, please explain:

7.1 Are there other standards or projects with a similar scope?

If yes, please explain:

and answer the following: Sponsor Organization:

Project/Standard Number:

Project/Standard Date:

Project/Standard Title:

7.2 Future Adoptions

Is there potential for this standard (in part or in whole) to be adopted by another national, regional, or international organization?

If Yes, the following questions must be answered:

Technical Committee Name and Number:

Other Organization Contact Information:

Contact person:

Contact Email address:

7.3 Will this project result in any health, safety, security, or environmental guidance that affects or applies to human health or safety?

If yes, please explain:

7.4 Additional Explanatory Notes: (Item Number and Explanation)

Contact the [NesCom Administrator](#)