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Subcommittee: TR41.3.9 Cordless Telephone Range Measurement

Procedures

Chair: Harry A. Van Zandt

Editor: James R. Bress (Acting Chair for this meeting)

Date: August 22, 2002 1:30pm to 6:00pm

Location: Westminster, CO USA

1. Call to Order

a. Chair's comments

b. Introductions

c. IPR Disclosures

- 2. New Contributions
- 3. Working Document
 - a. Discussion & Editing
 - b. Prepare final actions needed for Industry Ballot document
- 4. Review Action Items
- 5. Ajourn



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Intellectual Property Statement

The Standards developing and approval process is made more efficient if the existence of Essential Patents is made known as early as possible in the development work. Early disclosure affords formulating body participants the greatest opportunity to evaluate the propriety and desirability of Standardizing the patented technology, and allows patent holders and prospective licensees ample time to negotiate the terms and conditions of licenses <u>outside</u> the Standards development process itself. Conversely, the discovery at the final stages of Standards development of an Essential Patent which is not available for licensing under reasonable terms may result in the loss of years of Committee effort.

A two-part approach will be used by TIA to encourage early disclosure of Essential Patents:

Formulating Group (<u>and Working Group</u>) Chairs will state at the beginning of each meeting the following:

TIA's patent policy can be found in Section 6.5 of the Engineering Manual. Participants in the work of the TIA Formulating Group are urged to review this Section. Participants are encouraged to notify TIA of any patents of which they are aware that are related to the practice of a TIA publication early on in the development of the TIA publication to reduce the possibility for delays in the development process and increase the likelihood that the draft TIA document will be approved for publication. Patent searches are not required to comply with the TIA IPR policy. Moreover, the Engineering Manual describes the need for members' disclosure of patents that are essential to practice TIA publications and for members to provide an indication of their willingness to license any known patents.

The second part of the approach would be the use of an optional, voluntary statement on contributions to Formulating Groups. Such a statement might take the form:

"The individual preparing this contribution (knows) (does not know) of patents, the use of which may be essential to the practice of a Standard, Interim Standard or TSB resulting in whole or in part from this contribution."

No Formulating Group may establish rules which would have the effect of excluding contributions based on a patent policy which is more restrictive than that stated above.

In addition, TIA would make a mailing on an annual or semi-annual basis to every committee participant on its mailing lists, reminding them of the ANSI and TIA policy and the need for early disclosure.