Improving IEEE 802 Process

Why discuss this? (opinion)

- IEEE 802 needs to remain market relevant
 - We should know how we are viewed by our customers
 - What do they like about IEEE 802 and what do they dislike
- For example, are we perceived as being an efficient process for standards development?
- How do we collect feedback regarding the perception of our group?

Topics for discussion

- Should we measure the time from idea to standard?
- Should we keep track of this time for all our standards process?
- Should we communicate this externally?
- Are there areas in which we can improve this time?

Feedback

- Quality is an aspect of what we add.
 - We offer expert feedback that improves the quality of the completed standard
- Perception is that we are slow
 - Consensus process does take time
- Lifecycle management
 - when does a feature become outdated or deprecated?
- Documents are way too large.
- We should ask these questions every year

Comments (2)

- · We are an easy target, hence the criticism
 - Consensus becomes more difficult as you become more successful and attract more people
 - We don't defend our record as well as we could
 - Some of our negative perception is unwarranted
 - "IEEE-SA is where industry goes to make decisions."

Comments (3)

- Schedules keeping to them.
 - Slips are not common, we tend to make our commitments.
- There is a significant time at the front end, this can be a turn-off to business managers.
- Learn from mistakes
 - Assume people have same level of knowledge
 - Pro-actively identify where mentoring is needed and introduce a culture where mentoring is done.

Comments (4)

- We are relatively slow because we embrace consensus among stakeholders
 - Insist on quality, quality takes time
 - To go faster we would have to give up consensus, quality or both
- Are we too bound up in rules?
 - Every meeting we are changing the rules.
 - Expand culture of consensus
 - Rules should help, not get in the way.

Comments (++)

- Efficient oversight
 - EC should only coordinate
 - EC should review that what goes out is successful
 - Clarify liaison statements
 - Only bring to EC what needs to be brought here.
- Pay for services in some circumstances
 - Might be imbalanced as some groups require more than others.
 - Get funds from SA

Reduce Friction

- For a new group, technical editor and secretary can be difficult positions to fill
- For technical editor
 - Cost of Framemaker (floating license owned by IEEE 802?)
 - Difficulty using the Word template
 - Training to use Frame or the Word template
 - Pre-ballot editorial review to conform to style manual?
- For the secretary
 - Should we hire/pay for a rapporteur?

Outside feedback?

 How can we get outside feedback (i.e., people who don't attend our meetings) on our efficacy?