Session #49 802.16 Maintenance Task Group Closing Plenary Report May 10, 2007

• Chair: Jon Labs

• Editor: Joe Schumacher

Activities of the Week

- 6 sessions:
 - Tuesday 8:15-12:01
 - Tuesday 13:30-17:45
 - Wednesday 8:15-12:10
 - Wednesday 13:38-17:50
 - Thursday 8:35-12:00
 - Thursday 13:35-18:00
- Attendance: 12 4 people

Activities of the Week

• Administrative:

- Approved minutes from Session #48 (IEEE 802.16maint-07/007)
- Recorded minutes → IEEE 802.16maint-07/016 (will be uploaded to Maintenance directory)
- Reviewed the IEEE Patent Policy:http://standards.ieee.org/board/pat/pat-slideset.ppt

Resolution of Comments on LB #23b

- IEEE 802.16-07/029r3 (WG directory)
 - 62 comments (14 late comments)
 - 3 Technical binding
 - 31 Technical non-binding
 - 28 Editorial
 - 8 contributions
 - Resolution summary:
 - 51 Accepted or Accepted-modified
 - 5 Rejected
 - 5 Withdrawn
 - 1 Superceded

Resolution of Comments

- IEEE 802.16maint-07/013r2 (Maint directory)
 - 255 comments (0 late comments)
 - 12 Technical (7 were editorial)
 - 242 Editorial
 - 1 General
 - Resolution summary:
 - 165 Accepted or Accepted-modified
 - 1 Rejected
 - 11 Reviewed (not resolved due to Technical)
 - 74 Superceded
 - 4 Withdrawn

Consolidation Document Plan between Session #49 and #50

- Generate and release Cor2/D4
- (in parallel) incorporate IEEE 802.16maint-07/13r2 into Rev2/D0a
- Release Rev2/D0a (no call for comments against this document).
- Merge Cor2/D4 with Rev2/D0a to generate Rev2/D0b
- Release and open a call for editorial comments on Rev2/D0b hopefully by June 30.
- Withdraw Cor2 PAR at Session #50

Motion #1

• TG Chair has been authorized to make the following motion (10/0/0):

"To accept the database IEEE 802.16-07/029r3 as the comment resolutions for LB#23b on P802.16-2004/Cor2/D3 and to generate P802.16-2004/Cor2/D4."

Motion #2

• TG Chair has been authorized to make the following motion (9/0/0):

"To terminate LB #23, to authorize the WG Chair to withdraw the 802.16-2004/Cor2 PAR at Session #50, and to incorporate P802.16-2004/Cor2/D4 into the Revision consolidation document P802.16Rev2 before its adoption as a WG draft."