

# Title: LE TG Report at WG Opening Plenary - Session #48

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Purpose:

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# LE Task Group Report

Mariana Goldhamer, LE TG Chair

Alvarion

# Letter Ballot Recirculation #24a

- IEEE P802.16h/D2 was created
  - [Thanks to Xuyong for the hard work!](#)
- Letter Ballot #24a was issued on Feb 1
  - *To accept the resolutions of comments from Working Group Letter Ballot #24, as recorded in IEEE 802.16-06/068r5, and to forward IEEE P802.16h/D2 for LMSC Sponsor Ballot.*
- The Ballot#24a closed on March 4
  - 97 Approve votes
  - 42 Disapprove votes
  - 139 total ballots
  - **Approval ratio: 70%** (improved by 3%)
    - Approval condition wasn't met
  - **Return Ratio condition: met**

# Comment process

- Comment data-base
  - IEEE 802.16-07/016
  - 134 comments
  - Reply comments dead-line: Monday noon

# Activity between meetings

- Minutes of the Session #47
  - IEEE 802.16h-07/004
- Ad-Hocs and resolution of the Action Items
  - Registered in C802.16h-07/020
- Ad-Hoc activity
  - David Grandblaise
    - **Forwarding the CXP messages over the air and procedures for inter-system communication**
    - Not finalized
  - John Sydor
    - **Consolidation of the CSI/CMI & CXCC coexistence concepts** \_
    - Carried on the LE Forum
    - Addressed 19 comments
    - 26 Replays and 304 views
    - No conclusions yet
  - Paul Piggin
    - **Consolidate the general approach: reorder the document to show the DFS and Logical channel selection inside clause 15**
    - Not finalized yet
  - Ken Stanwood
    - **Consolidate the freq Table in 15.6**
    - Contribution submitted

# This week

- **Comment resolution**
- 14 contributions
  
- **Meeting with 802.11 and 802.19**
  - Topic: Modeling radio operation in a shared band
  - 802.16h has three contributions addressing 3.65GHz, provided by:
    - John Sydor
    - Paul Piggini
    - Mariana Goldhamer
  - Tuesday at 9:00
    - Room: Antigua 1
  
- **Meetings of LE TG**
  - Daily, starting today at 16:00
  - Room: Bonaire 5&6

## Expected motion at the Closing Plenary

- To authorize the LE TG Editor to create IEEE P802.16h/D3 based on the comment resolutions in IEEE 802.16-016/r2 and to authorize the WG Chair to initiate Letter Ballot recirculation based on P802.16h/D3