

**P802.3bn EPoC Work Item and Socialization conference call – Minutes
Wednesday, March 12, 2014**

Meeting opened: 10:07 AM Pacific

Meeting closed: 12:03 PM Pacific

IEEE-SA Call for potentially essential patents. Refer to:

- <https://development.standards.ieee.org/myproject/Public/mytools/mob/slideset.pdf>
- Response to call: no response received.

Presentation / Discussion Items

- Avi Kliger:
 - [Adding Probes and PHY Discovery to Upstream Transmissions](#)
- Leo Montreuil:
 - [EPoC Burst Marker Proposal for EPoC 802.3bn](#)
- Ed Boyd: continued upstream FEC discussion (not discussed this conference call)
 - Update: [FEC Summary V3](#)
- Mark: (not discussed this conference call)
 - [Work Items for Beijing, Plenary, March 2014 \(markup 2/4/14\)](#)
 - Clean up with editors and bring back for next week.

Work Plan / Slides Review / Update

- No updates were made to the slide deck.

Attendance

Person	Employer / Affiliation
Mark Laubach	Broadcom
Avi Kliger	Broadcom
Leo Montreuil	Broadcom
Ed Boyd	Xingtera
Michel Allard	Cogeco
Michael Peters	Sumitomo
Jin Zhang	Marvell
Ryan Hirth	Broadcom
Hesham ElBakoury	Huawei
Tom Staniec	Gainspeed
Syed Rahman	Huawei