

# IEEE 1904 ANWG 1904.3 TF Opening Report

April 1-3, 2015 Louisville, CO

Chair: Jouni Korhonen, BRCM

Editor: Peter Ashwood-Smith, Huawei

### Als from last meeting



#### ☐ For Jouni K.:

- To arrange reoccurring biweekly WebEx : DONE
- RoE encaps and decap boxes to pictures (first two) -> show the PAR scope : DONE (telco #1 2/17/15)

#### ■ For Clark Chen:

 Deliver the information about NGRI to the 1904.3 email reflector. : OPEN

## Summary of intermediate telcos

- Three telcos held.
- ■Telco #1 on 02/15:
  - Notes: <a href="http://www.ieee1904.org/3/email/msg00023.html">http://www.ieee1904.org/3/email/msg00023.html</a>
- ■Telco #2 on 03/4/15:
  - Notes: <a href="http://www.ieee1904.org/3/email/msg00063.html">http://www.ieee1904.org/3/email/msg00063.html</a>
- ■Telco #3 on 03/14/15:
  - Notes: <a href="http://www.ieee1904.org/3/email/msg00071.html">http://www.ieee1904.org/3/email/msg00071.html</a>

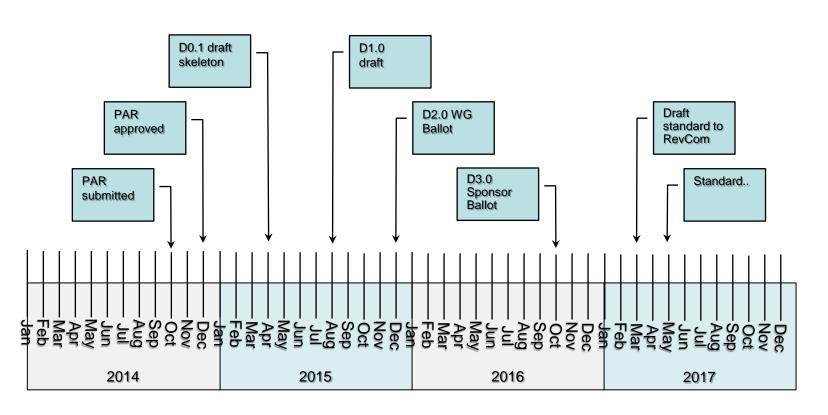
## Plan for this meeting



- RoE standard
  - Build the skeleton
- RoE header
  - Agree on the strawman design as a basis for future work
  - The timestamp/seqnum properties
  - Extensibility support
  - Control protocol
- CPRI mapper
  - Discuss the basis for mapper design

### 1904.3 Timeline





- Between D0.1 and D1.0 we need to have basics of:
  - RoE Header designed
  - CPRI mapper designed
  - RoE use semantics documented

#### Motion #4



■Approve the timeline for 1904.3 TF as presented in tf3\_1504\_opening.pdf slide 5.

- ■Jouni K. making the motion
- Seconded Yuan Liquan
- ■Procedural motion (>50%)
- Motion passed by voice vote without opposition.



# Thank you..