IEEE 1904 ANWG
1904.3 TF Opening Report

August 19-20, 2015
Teleconferene
Chair: Jouni Korhonen, BRCM
Editor: Richard Maiden, Altera

Changes in the TF officers

❑ The 1904.3 TF editor has changed:

– Richard Maiden will assume the role of the P1904.3 standard.

– We thank Peter Ashwood-Smith for his initial commitment as the editor.

AIs from last meeting

- OPEN Kevin Bross: write a proposal how to handle structure agnostic mode encapsulation.

- CLOSING Raz Gabe: write a proposal how to handle silent suppression.

- OPEN Shijia Ma: write a proposal how to handle silent suppression.

- OPEN Shijia Ma: write a proposal on handling sequence numbers and timestamps. How to detect packet loss in a case of timestamps.

- CLOSING Richard Maiden: prepare a brief of ORI work on management aspects.

- Jouni K:
  - CLOSED Initiate discussion on security scope & requirements.
  - CLOSED Initiate discussion on errors originating from e.g. PHY/SFP.. Handed by RoE, by other out-of-scope mechanism, or just be silent of it. For example CPRI uses L1 for this..

- OPEN Jinri Huang: Manageability of RoE endpoints, alarms, etc.

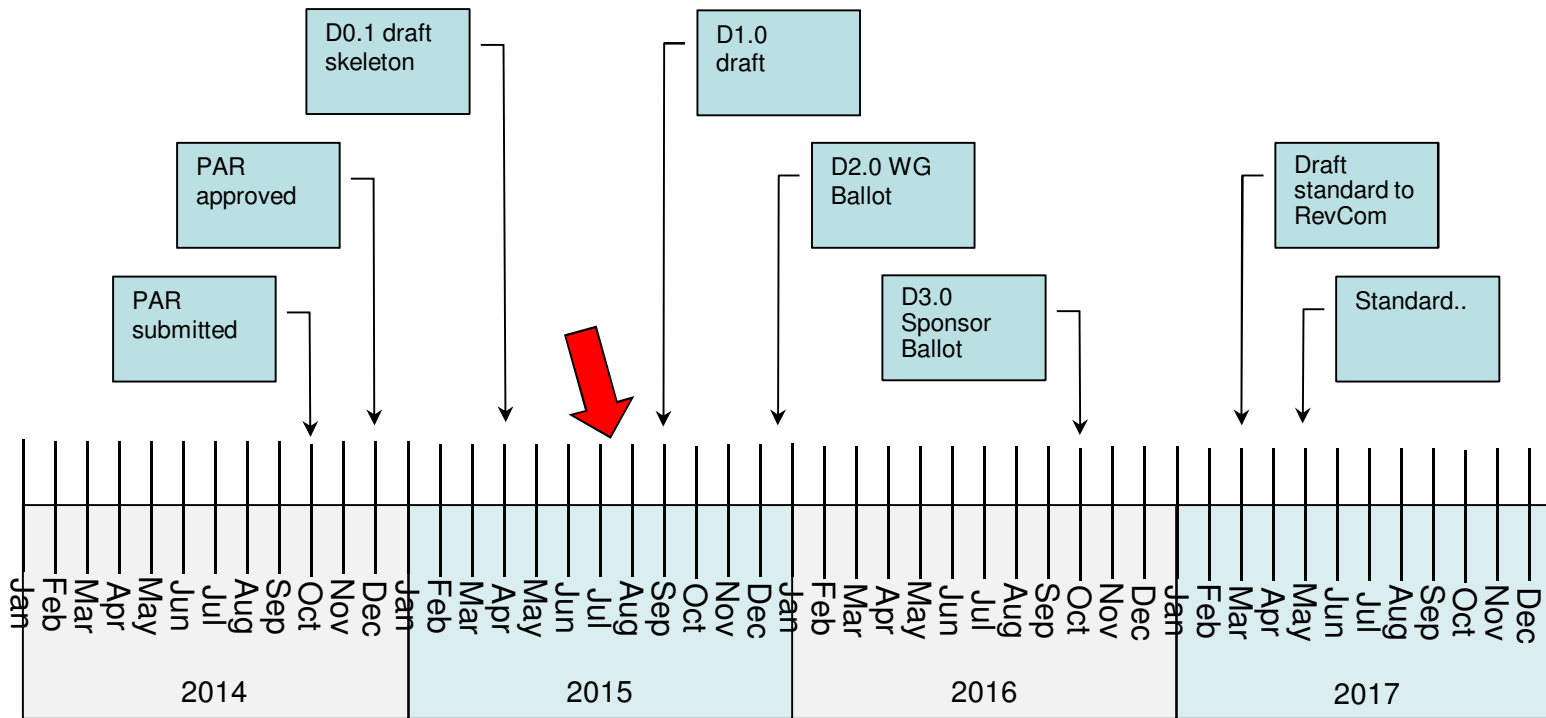# Summary of intermediate telcos

❑ Four telcos held.

❑ Telco on 06/09/15:
 – Notes: http://www.ieee1904.org/3/email/msg00172.html

❑ Telco on 06/30/15:
 – Notes: http://www.ieee1904.org/3/email/msg00213.html

❑ Telco on 07/07/15:
 – Notes: http://www.ieee1904.org/3/email/msg00215.html

❑ Telco on 07/21/15:
 – Notes: http://www.ieee1904.org/3/email/msg00227.html

Plan for this meeting

❑ Close as many OPEN APs as possible.
- – Presentation of ORI.
- – Presentation on silence suppression.

❑ Finalize baseline proposals:
- – CPRI "better mapper".
- – Control packets.
- – Flow_id clarifications.
- – Link start-up phase.
- – Initial configuration parameters.

❑ After the meeting be (finally) ready to start adding meat to the specification skeleton.

Adjustments of the 1904.3 Timeline

Thank you..