

IEEE 1914 NGFI

P1914.1 TF Opening Report

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Dallas, USA



Summary of intermediate telcos

- ❑ General

<http://sites.ieee.org/sagroups-1914/p1914-1/>

- Password : *****

- ❑ Four intermediate telcos

<http://sites.ieee.org/sagroups-1914/p1914-1/ieee-p1914-1-tf-teleconference-materials/>

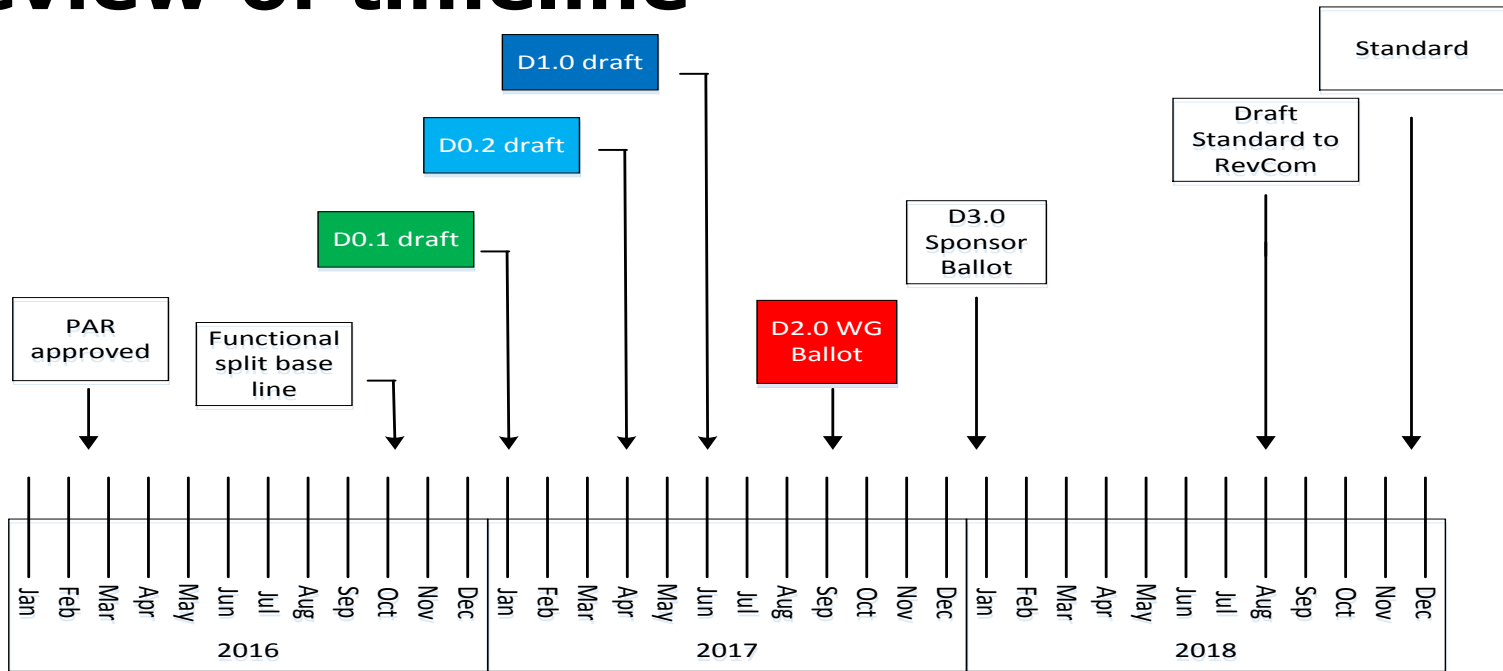
- Teleconference 2/8/2017
- Teleconference 3/8/2017
- Teleconference 3/22/2017
- Teleconference 4/5/2017

- ❑ 7 technical presentations (architecture, throughput calculation, OAM, traffic profiles, synchronization)

Review of AIs

- ❑ Follow-up work on architecture considerations – Tazi/Lujing
- ❑ Follow-up work on OAM – Leon
- ❑ Follow-up work on network slicing – Tony
- ❑ Follow-up work on throughput analysis – Alexandra
- ❑ Study of synchronization – Richard Tse
- ❑ Study of delay&jitter – Tazi/Lujing
- ❑ Study of data plane – Bomin
- ❑ Draft v0.2 - Jouni

Review of timeline



D0.1 draft:
 Agreement on reference architecture/deployment scenario
 Proposals for Requirement/features(fx. Support of protection, delay)

D0.2 draft:
 Agreement on features/requirements
 Proposals for parameters (eg. what parameters to be transferred for each plane)

D1.0 draft:
 Agreement on parameters
 Proposals for transport considerations(fx. link setup scheme)

D2.0 WG Ballot:
 No more technical inputs
 No encapsulation within P1914.1 (which project then?)

Work plan for this meeting

- ❑ 9 technical contributions, covering different topics (1 will be postponed to future bi-weekly calls)
- ❑ Discussion on future bi-weekly calls
- ❑ Discussion on way-forward

Questions?