

IEEE 1914 NGFI P1914.1 TF Opening Report

TF Chair: Bomin Li, Comcores

Editor: Aleksandra Checko, MTI Radiocomp

WG Chair: Jinri Huang

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Burnaby, Canada



Summary of intermediate telecos

□ General

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

- .1 draft specification : xxxxxx
- .1 ongoing draft update: xxxxxx

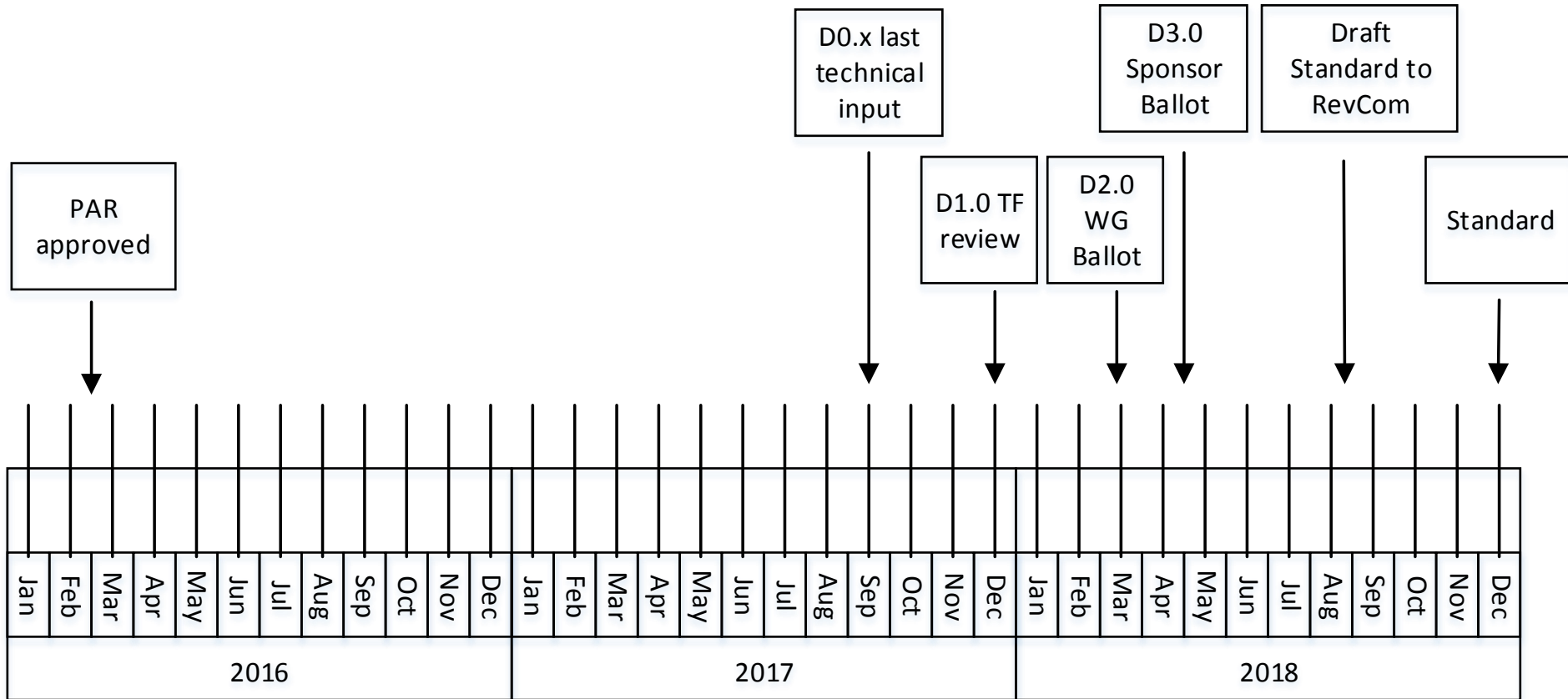
□ Six intermediate telcos

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

- Teleconference 7/12/2017
- Teleconference 7/27/2017
- Teleconference 8/9/2017
- Teleconference 8/24/2017
- Teleconference 9/7/2017
- Teleconference 9/14/2017

□ Draft update

Review of timeline



Future work on the draft update from June meeting

1. D0.3 5.1 and 5.2 deployment scenarios – Vincenzo Sestito – under review
2. D0.3 6.2 network slicing – Lujing Cai, Tony Tam and Remus Tan
3. D0.3 6.3 and 6.4 delay requirements – Vincenzo Sestito, Jinri Huang, Richard Tse and Philippos Assimakopoulos
4. D0.3 6.5 TAE/jitter –Richard Tse, Philippos Assimakopoulos, Aleksandra Checko and Bomin Li – waiting for response from ITU-T
5. D0.3 6.6 – survival time - Remus Tan and Jinri Huang – after network slicing
6. D0.3 6.7 – reliability - Remus Tan and Jinri Huang – after network slicing
7. D0.3 6.8 Converged network – Lujing Cai and Bomin Li
8. D0.3 6.9 OAM - Leon Bruckman and Bomin Li
9. D0.3 6.10 security - Wei Cheng
10. D0.3 7.2 and 7.3 node – Aleksandra Checko, Philippos Assimakopoulos, Vincenzo Sestito, Richard Tse, Lars Ellegaard and Bomin Li
11. D0.3 7.4 – 7.8 – waiting for feedback from the above items

AIs

1. Add throughput calculation formula in information reference – Aleksandra – due September meeting
2. Terminology: use throughput in definitions saying it is a transport throughput unless otherwise specified in IEEE 1914.1 standard – Aleksandra – due September meeting
3. To produce d0.4 for the next f2f meeting – Aleksandra – due September meeting

Work plan for this meeting

- ❑ Target: consensus on spec content, no more input considered after September f2f meeting
- ❑ Discussion on way-forward

Questions?