

IEEE 1914 NGFI

P1914.1 TF Opening Report

TF Chair: Bomin Li, Comcores ApS

Editor: Aleksandra Checko, Radio Comp

WG Chair: Jinri Huang

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## **Summary of intermediate telecos**

General

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

- Two intermediate telcos

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

- ➤ Teleconference 5/17/2017
- > Teleconference 6/14/2017
- ☐ Focused on draft structure (perspectives and features)



#### **Review of AIs**

- 1. Update timeline
- 2. Add RMIX profile in Annex based on motion #3 in April f2f meeting
- 3. Add throughput calculation formula in information reference based on motion #4
- 4. Terminology: use throughput in definitions saying it is a transport throughput unless otherwise specified in IEEE 1914.1 standard straw poll #4
- 5. Remove the throughput requirement column from Table 2 in IEEE 1914.1 D0.2 page 19 based on motion #5
- 6. Agree as a baseline to link class of service priority levels according to the rank of the latency requirements, i.e., tighter latency data traffic will be assigned to class of service with more strict priority level based on motion #6
- 7. Agree to amend the class of service table 2 in draft D0.2 on page 19 to have total 4 subclasses in the data plane class of service, and the latency values of those subclasses, as referenced in slide 5 t1\_1704\_cai-tazi\_NGFI-motion-proposal\_1.pptx based on motion #7
- 8. Agree as a baseline the reference model on page 6 in tf1\_1704\_bruckman\_node\_reference\_model\_2.pdf based on motion #8
- 9. How to structure the standard options: 1) four perspectives(network, node, O&M, security) as in <a href="mailto:ngfi">ngfi</a> 1704 Huang way-forward 1.pdf, 2) two perspectives (network, node) as in tf1\_1705\_Sestito\_Way forward SMO feedback\_1.pptx, O&M and security are listed as features, 3) others
- 10. Agree on features to be covered in each perspective (functionality, performance, flexibility, scalability, interoperability, network slicing, O&M, resiliency, security, synchronization, etc)
- 11. leadership for feature development
- 12. draft update for each perspective



### **Review of timeline**

mid June agree on features for each perspective (leadership mid May 2017 mid July needed) mid August mid September end June end July end August end September end May 2017 f2f meeting agree on content agree on f2f meeting Perspectives draft update TF review/ballot

## Work plan for this meeting

- 6 technical contributions
- Discussion on way-forward

# Questions?

