#### **IEEE STANDARDS ASSOCIATION**



# Closing report for IEEE 1914 NGFI WG April meeting

Jinri Huang, China Mobile 2017.4.21

- Attendees (all becoming members): 30
  - Voting members: 14
  - Quorum established
- P1914.1
  - 8 contributions
  - 6 motions
- P1914.3
  - 1 technical contributions, two PoC reports
  - 2 motions
- September BackNet workshop
  - Jouni Korhonen and Aleksandra Checko will attend on behalf of the WG

To approve the meeting minute for IEEE NGFI 1914 WG meeting in January 2017 as in "ngfi\_1701\_zhen\_meeting-minutes\_2.pdf"

Moved by: Aleksandra Checko Seconded by: Tony Tam

(procedural, required >50%) Y: 11;N:0 A:0

Motion passed without opposition.



IEEE P1914.3 RoE needs an EthType. Grant the IEEE 1914 WG and IEEE P1914.3 TF chairs right to initiate the application process for applying an EthType from RAC.

- Mover: Jouni Korhonen
- Seconder: Kevin Bross
- Yes: \_11\_ No: \_0\_ Abstain: \_0\_ (TF chair did not vote)
- (procedural, needs 50% to pass)

Motion passed

- Agree to add an RMIX profile Annex to the IEEE P1914.1 standard using as a baseline for the content specified in tf1\_1704\_korhonen\_rmix\_1.pdf side 6.
- Mover: Jouni Korhonen
- Seconder: Richard Tse
- Yes: \_10\_ No: \_0\_ Abstain: \_1\_ (technical motion needs >= 2/3)

Motion passed, chair did not vote

In an appendix, show formulas and parameter definitions from tf1\_1704\_Checko\_FHDimensioning\_1.xlsm as a baseline for throughput calculations. Add informative reference that LTE calculations are as in SCF 159 document and are extended with fronthaul parameters.

- Mover: Aleksandra Checko
- Seconder: Tony Tam
- Yes: \_12\_ No: \_0\_ Abstain: \_0\_ (technical motion needs >= 2/3)

Motion passed, chair did not vote



Remove the throughput requirement column from Table 2 in IEEE 1914.1 D0.2 page 19.

- Mover: Aleksandra Checko
- Seconder: Stuart Whitehead
- Yes: \_11\_ No: \_0\_ Abstain: \_0\_ (technical motion needs >= 2/3)

Motion passed, chair did not vote

- Agree as base line to class of service priority levels according to rank of the latency requirements, i.e., tighter latency data traffic will be assigned to class of service with more strict priority level.
- Mover: Lujing Cai
- Seconder: Aleksandra Checko
- Yes: \_11\_ No: \_0\_ Abstain: \_0\_ (technical motion needs >= 2/3)

Motion passed. Chair didn't vote.

- 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 refereced in slide 5 of tf1\_1704\_cai-tazi\_NGFI-motion-proposal\_1.pptx.
- Mover: Lujing Cai
- Seconder: Aleksandra Checko
- Yes: \_11\_ No: \_0\_ Abstain: \_0\_ (technical motion needs >= 2/3)

Motion passed. Chair didn't not vote.

Agree as a base line the reference model on page 6 in tf1\_1704 \_bruckman\_node\_reference\_model\_2.pdf.

- Mover: Leon Bruckman
- Seconder: Richard Tse
- Yes: \_11\_ No: \_0\_ Abstain: \_0\_ (Technical motion needs >= 2/3)

Chair did not vote. Motion passed.

### 2017 F2F meeting planning (draft)

- Typically 3 days long; Interval: 2-2.5 months
- 5 times
  - 1<sup>st</sup> meeting: 17-19, Jan., Beijing, hosted by CMCC
  - 2<sup>nd</sup> meeting: 19-21 April, hosted by Fujitsu
  - 3<sup>rd</sup> meeting: June 28-30, Oulu, Finland, hosted by Sarokal
  - 4<sup>th</sup> meeting:
    - The week of 25-28 Sep. (Note: Leon can not make it on 28<sup>th</sup> Sep)
  - 5<sup>th</sup> meeting: host needed
    - Suggest: week of 4-8, Dec.,



## Thank you!

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