

# IEEE 1914 NGFI

## IEEE 1914.3 RoE TF Opening Report

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**IEEE 1914**  
**Next Generation Fronthaul Interface**  
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# Agenda

- What's happened since the June face-to-face
- P1914.3v2 discussions

# What's happened since June 2018

- D3.2 completed recirculation without any comments (June 17, 2018)
- D3.2 was submitted to RevCom (July 16, 2018)
- xRAN-FH.CUS.0-v02.00, using P1914.3 and its OUI/CID-based subTypes, was released (late July)
- IEEE editing team completed clean-up of D3.2 for publication (Sept 6, 2018)
- IEEE RevCom recommended that P1914.3 be approved (Sept 6, 2018)
- IEEE SASB will meet for final approval (Sept 27, 2018)
- IEEE 1914.3-2018 will be published (expected Oct 5, 2018)

# P1914.3v2 Discussions

- Ideas for v2 gathered from previous meetings were assembled and discussed in July teleconference  
[tf3\\_1807\\_tse\\_P1914.3v2\\_discussion\\_and\\_scope\\_2.pdf](#)
- Schedule for v2 was proposed in August teleconference  
[tf3\\_1808\\_tse\\_P1914.3v2\\_schedule\\_estimate\\_1.pdf](#)
- Draft PAR for v2 was presented in August teleconference  
[tf3\\_1808\\_tse\\_P1914.3v2\\_draft\\_PAR\\_1.pdf](#)