



# **IEEE 1904.3 RoE TF Closing Report**

7/21, 2016

Chair: Jouni Korhonen, BRCM

Co-chair: Liquan Yuan, ZTE

Editor: Richard Maiden, Intel

- ❑ 2 motions to handle:
  - Approval of D1.0 review comments
  - Approval of tf3\_1606\_maiden\_OAMPDU\_1.pdf as a baseline to IEEE P1914.3/D1.1
  
- ❑ RoE work now continues in IEEE 1914 NGFI WG..

- ☐ Agree as a baseline the control message format for TLV encapsulation as described in `tf3_1606_maiden_OAMPDU_1.pdf` page 8.
- ☐ Mover: Richard Maiden
- ☐ Seconder: Bomin Li
- ☐ Yes: \_\_\_ No: \_\_\_ Abstain: \_\_\_ (tech.  $\geq 2/3$ )
- ☐ Motion passed by voice without any opposition.

- ☐ Authorize the Editor to incorporate the resolved comments from the June 2016 1904.3 TF meeting as recorded in tf3\_1606\_comments\_resolved.pdf and produce draft IEEE **P1914.3**/D1.1. Editor has a license to resolve conflicts and apply editorial changes as needed.
- ☐ Mover: Richard Maiden
- ☐ Seconder: Bomin Li
- ☐ Yes: \_\_\_ No: \_\_\_ Abstain: \_\_\_ (tech.  $\geq 2/3$ )
- ☐ Motion passed by voice without any opposition.



**Done**