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Dr. Chad J. R. Ohlandt is an Engineer at RAND and his work revolves around the development and acquisition of advanced aerospace systems to meet civilian, commercial, and national security requirements. In addition to U.S. aerospace programmatic, he studies foreign aerospace industrial policy and programs including competition, cooperation, and global supply chains with an emphasis on Asia and China. In 2012-2014, he provided direct analytical support to the Undersecretary of Defense for Acquisition, Logistics, & Technology, USD(AT&L), assessing performance of the defense acquisition system. In the past, he's been a visiting researcher in China at the Chinese Academy of Sciences, in Australia at the University of Sydney, and in Taiwan at National Cheng Kong University. He holds a Ph.D. in aerospace engineering and scientific computing from the University of Michigan.

He has never testified before the Commission.